HRMS End User Training





HRMS Organizational Management Level 1 Training Guide

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Introduction

- Name
- Agency
- Agency Role
- Goal for class





Course Objectives

Upon completion of this course, you will be able to:

- Describe an overview of organizational management
- Explain the basic organizational management concepts and terms
- Perform the organizational unit and position exercises outlined in the Activity Guide
- Explain the organizational management integration with Personnel Administration
- Prepare organizational management reports



Training Materials and Tools

The following training materials and tools are used:

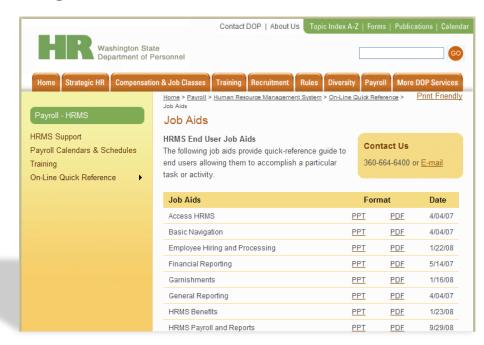
- HRMS Training Guide: Designed to introduce you to basic HRMS navigation terms and concepts and to provide the necessary information to complete the activities and exercises throughout the course.
- HRMS Activity Guide: Designed to provide you with activities and exercises that help solidify your understanding of concepts learned in the course and also provide you with an opportunity to use HRMS.
 - Activities include Demonstrations, Walkthroughs and Exercises.



Job Aids

The following job aids are available to you and are applicable to Organizational Management:

- OrganizationalManagement
- HRMS Basic Navigation
- General Reporting
- Accessing HRMS
- Financial Reporting



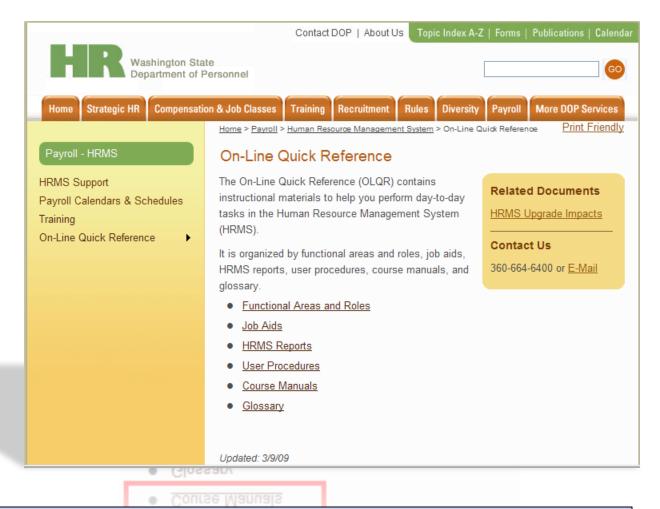
website address: http://www.dop.wa.gov/payroll/HRMS/OnLineQuickReference



On-line Quick Reference

OLQR is an acronym for the On-line Quick Reference tool.

It contains a glossary, job aids, system and user procedures that describe how to perform HRMS tasks step-by-step.



website address: http://www.dop.wa.gov/payroll/HRMS/OnLineQuickReference



HRMS Data Definitions

HRMS Data
Definitions
website provides
agencies with standard
definitions of HRMS
fields names and
dropdown list options.



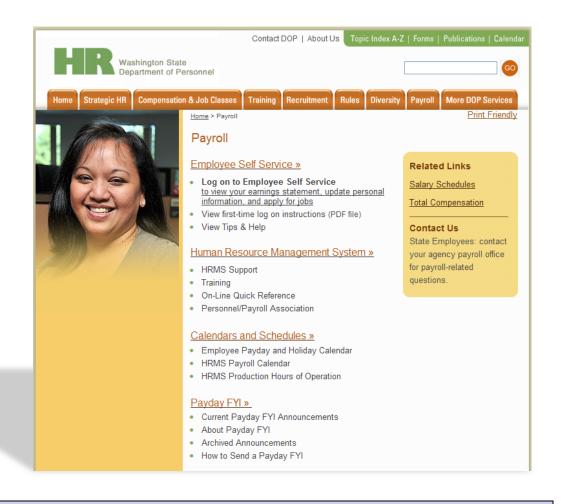
website address:

http://www.dop.wa.gov/payroll/HRMS/OnLineQuickReference/Pages/HRMSDataDefinitions.aspx



HRMS Support

The HRMS
Support website is a point of contact for internal and external clients of DOP's Information systems, websites and internal networks.



website address: http://www.dop.wa.gov/payroll/HRMS/OnLineQuickReference



Section 1: Organizational Management Overview



Organizational Management Overview

Upon completion of this section, you will be able to:

- Define the organizational management concepts and key terms
- List and explain the organizational management roles
- Discuss the integration of Organizational Management with other HRMS components.

Explain the overall process of Organizational Management.



Key Terms



Organizational Management

Process used to create and maintain organizational structures and their associated org. units, positions, and jobs in HRMS.

Organizational Structure

Made up of organizational units, positions, jobs, people, and cost centers and how they relate to each other to form a hierarchical structure.

Business Area

A specific agency in the State of Washington

Personnel Area

A specific agency/sub-agency in the State of Washington.



Key Terms – cont'd

P	e	rs	0	n	ne	ə l
S	u	b-	a	re	a	l

A subdivision of Personnel Area that identifies Bargaining Units, WMS, Exempt and Non-Represented positions.

Employee Group

Status of an employee or position within the State of Washington.

Employee Sub-group

A sub-division of Employee Group which defines work period designation and salary rate unit.





Key Terms – cont'd

Organi	izational
Unit	

Represents departments, regions, divisions, units or other groupings within an agency.

Organizational Relationships

Describes how organizational management objects are related to each other.

Attributes

Information that defines the org unit, position or job.





Key Terms – cont'd

An individual element of information which exists in HRMS.

Object

 Examples are: org units, jobs, positions, cost centers

Cost Center

An object in HRMS that represents a defined location of cost incurrence.

Example – Organizational Index

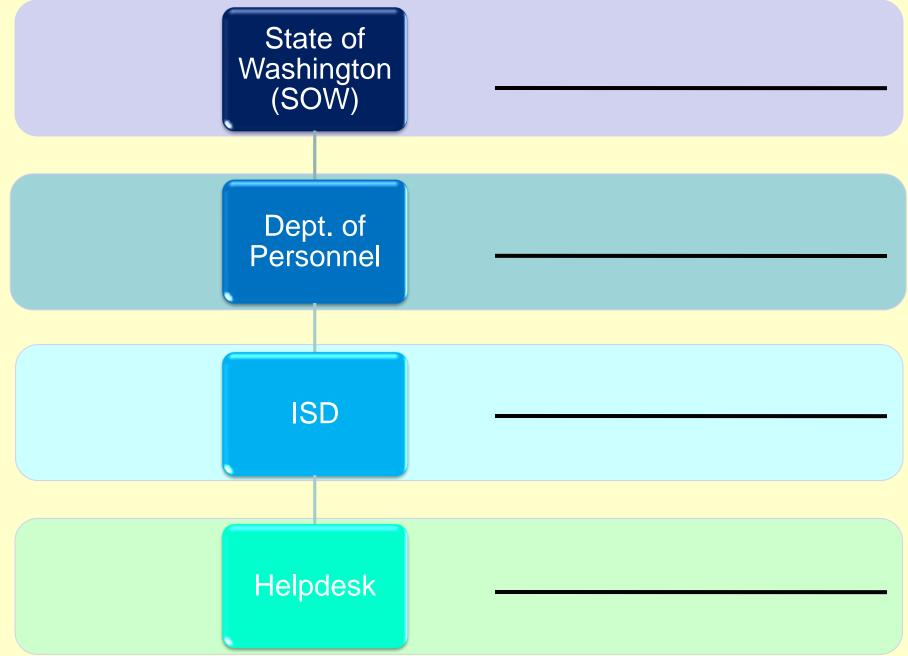




Organizational Security Levels

- Organizational Security Levels identify the highest level org unit an end user can access to view, create, and/or modify employee data.
- There are three Security levels in HRMS.
 - 1st Level Statewide Access
 - Allows an end user to view information for all agencies and employees. Most central service agencies, such as DRS, HCA, and OFM, have statewide access.
 - 2nd Level Agency Access
 - Allows an end user to view information for a specific Personnel Area.
 This is the default and most common for State agencies.
 - 3rd Level Org Unit Access
 - The most restrictive. It allows an agency to restrict end user access to a single org unit within the Personnel Area and any org units below it. It must report directly to the top org unit.
 - Important: Agencies adding or deleting 3rd level Org Units must coordinate with DOP to ensure Security Access Profiles are updated.







HRMS Roles

- HRMS has role-based security
- System security dictates the information that you can update
- Your agency assigned your role based on what tasks you perform
- There are agency-level and centralized roles





Organizational Management Roles

- Organizational Management Processor (Decentralized)
 - Creates and maintains the organizational structure, org units and positions within an agency.
- Organizational Management Inquirer
 - Views organizational information as it is entered in HRMS.
- Compensation Analyst (Centralized)
 - Creates and maintains jobs.
 - Establishes new Personnel Areas in HRMS.





Integration With Other HRMS Components

- HRMS is a very integrated system, with the ability to share data with other HRMS components.
- It allows real-time access from Organizational Management data to:
 - Personnel Administration
 - Payroll
 - Compensation and Benefits
 - Time Management





Integration With Other HRMS Components – cont'd

- When a position is created in HRMS, many attributes are inherited by an employee when appointed to the position.
 - Employees are compensated based on the job they hold.
- Reports can be generated based on an agency's organizational structure.



Benefits of HRMS

- Improved data integrity
 - Default values are based on business rules
 - Defined values can be setup as a list for users and agencies to choose from
- Agencies can view a "snapshot" of their organization at any point in time
 - Identify vacant or filled positions
- Agencies have a complete model of the organization and reporting structure in one place



Enterprise Structure and Personnel Structure

■ DOP creates the

____ and

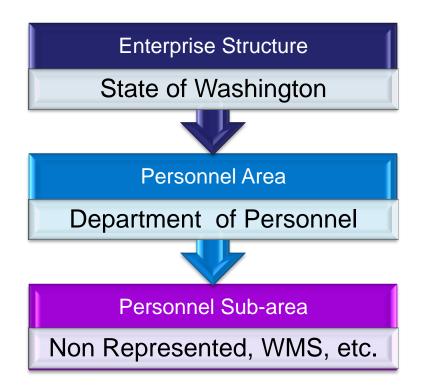
 These two structures must be set up to create the Organizational Structure.





Enterprise Structure

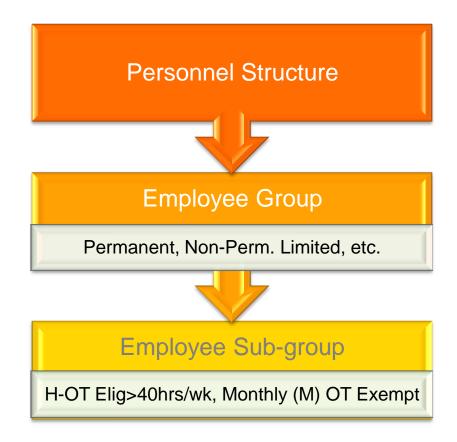
- The Enterprise Structure consists of the Personnel Area and Personnel Sub-Area.
 - Personnel Area is:
 - a specific agency/sub-agency in the State of Washington.
 - Personnel Sub-Area:
 - identifies Bargaining Units, WMS, Exempt and Nonrepresented positions.





Personnel Structure

- The Personnel Structure consist of the Employee Group and Employee Sub-Group.
 - Employee Group is:
 - status of an employee or position within the State of Washington.
 - Employee Sub-Group is:
 - a sub-division of Employee Group which defines work period designation and salary rate unit.





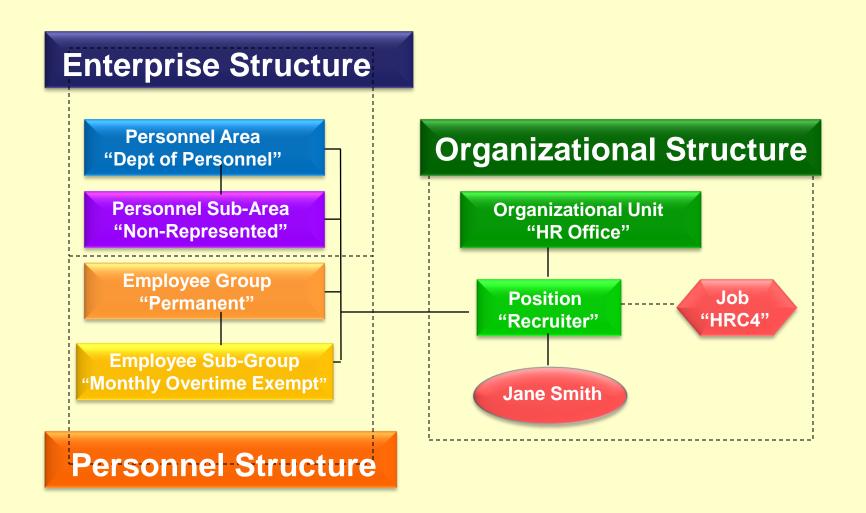
Organizational Structure

- Organizational Structure is made up of Organizational Units, Positions, Jobs, People, and Cost Centers.
 - Organizational Unit:
 - represents the departments, regions, divisions, units etc. within an Agency.
 - Job is:
 - generic in nature; contains attributes used to create specific positions when drafting an organizational plan.
 - Position is:
 - a specific and concrete description of the responsibilities that one individual fulfills in an organization.



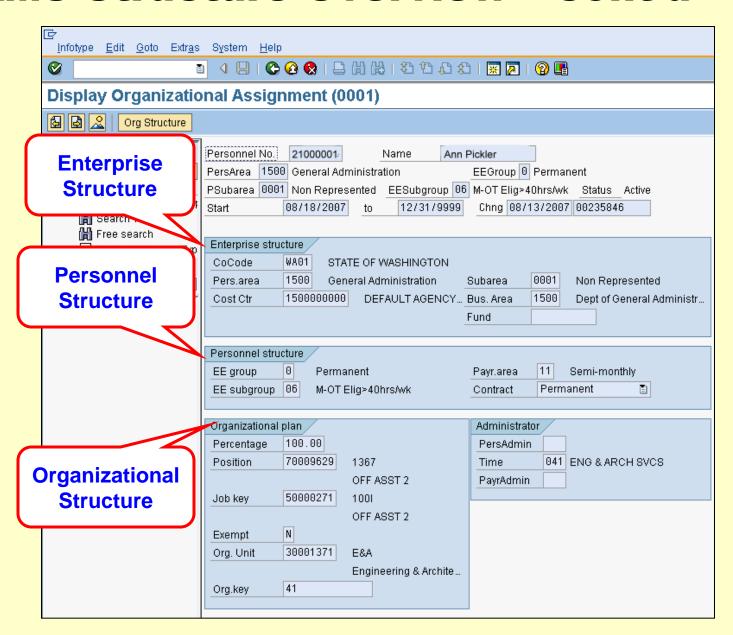


HRMS Structure Overview





HRMS Structure Overview – cont'd





Organizational Management Concepts

Objects

An individual element of information which exists in HRMS

Example:

Relationships

This describes how two objects are linked together, such as a reporting relationship

Example:

Characteristics/Attributes

Information that defines the org unit, position or job

Example:



Organizational Objects

- Organizational Management is based on organizational objects.
- 2. Each object is designated a letter in HRMS:

– S	

- P _____
- O _____
- C _____
- K —



Organizational Objects

- Position (S) A group of duties and responsibilities to be performed by an employee. An object related specification tied to an Organizational Unit.
- Person (P) An individual in an organization.
- Organizational Unit (O) Represents the departments, regions, divisions, units etc. within an Agency
 - Relationships between organizational units are used to determine the hierarchy within the organizational structure.



Organizational Objects

- Job (**C**) General task of similar purpose and knowledge requirements. Also referenced as the job classification.
 - Jobs can be related to positions and during hiring exceptions to people.
 - Exceptions include In-training and Under-fills.
- Cost Center (K) An object in HRMS that represents a defined location of cost incurrence.



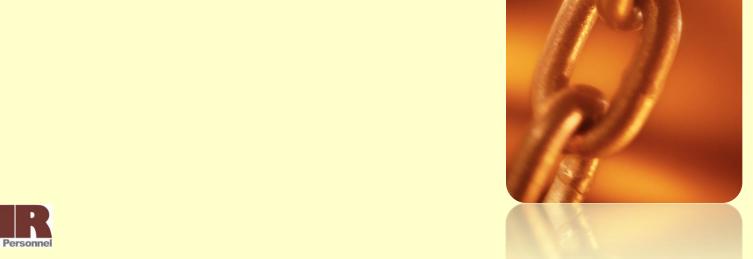


Organizational Relationships

- Relationships are created when organizational objects are linked together
- These relationships represent the organizational structure

Agency Organizational Processors create and maintain

their organizational structure

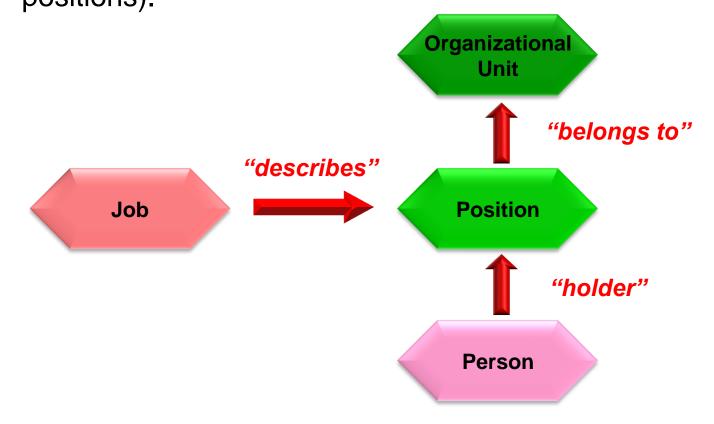




Organizational Structure - Relationships

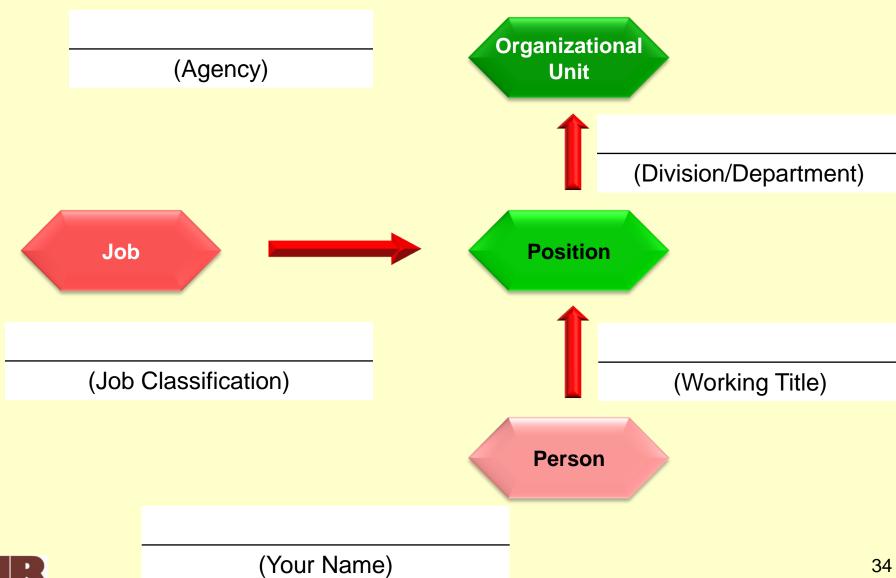
Organizational Structure is a representation of the reporting structure in an agency.

 Made up of multiple organizational objects and their hierarchical relationships (e.g. organizational units, jobs, positions).





Organizational Structure





Characteristics/Attributes

- Organizational objects have additional information that defines the organizational unit, position or job.
 - Planned Compensation (1005)
 - Provides detail information on compensation for the linked job and position.
 - Cost Distribution (1018)
 - Displays the assigned cost center for the related position.
 - Account Assignment (1008)
 - Assigns the Personnel Area and the Personnel Sub-area.

Customer Service Specialist 2



Receptionist (7009999)

Range 35

Range 35



Review Questions

- 1. True or False: Agencies create Enterprise and Personnel Structures.
- 2. _____ are created when organizational objects are linked together.
- 3. Match the Organizational Objects to their term:

S Job

P Person

O Cost Center

C Organizational Unit

K Position



Section 2: Organizational Units



Organizational Units Overview

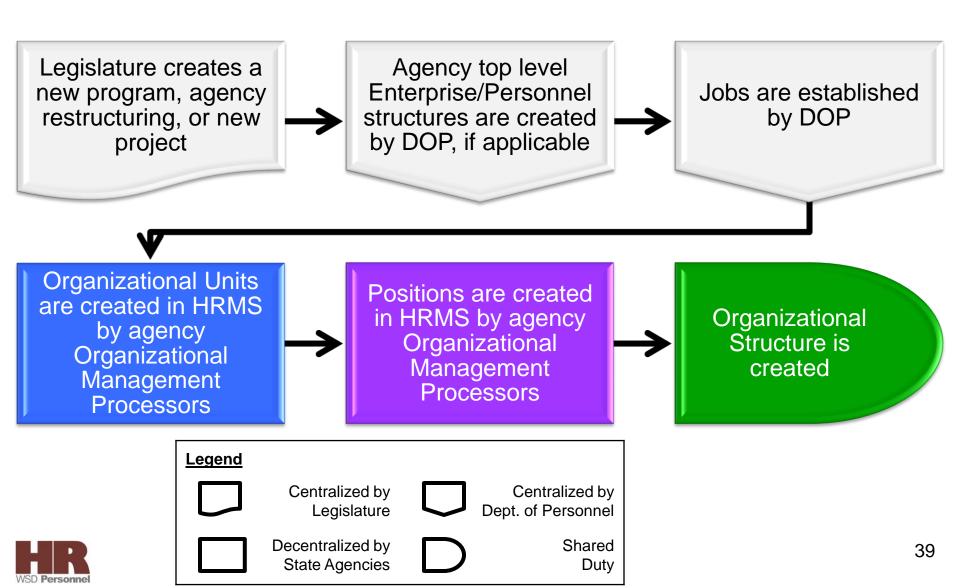
Upon completion of this section you will be able to:

- Describe the relationships that are created for an organizational unit
- Perform the following exercises:
 - Create Organizational Unit
 - Maintain Organizational Unit to Organizational Unit Relationship
 - Delimit Organizational Unit





Organizational Management Overall Process Flow



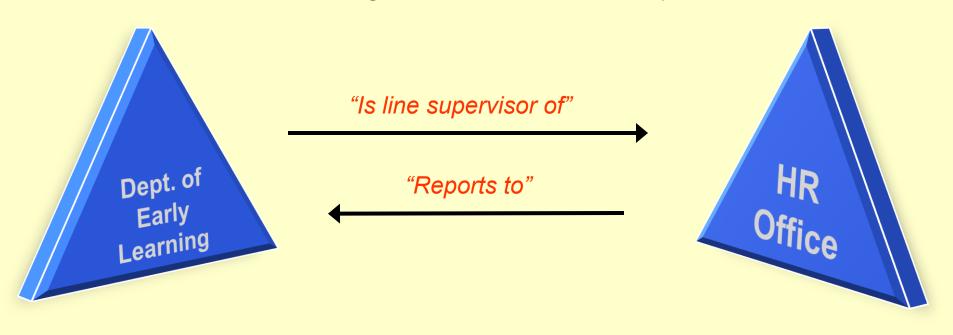
Organizational Relationships

- Organizational relationships establish the organizational structure or hierarchy:
 - Security is based on organizational structure
 - Many reports allow reporting by organizational structure
- You establish organizational relationships during the Create Organizational Unit Action (PP03).
- Two types of relationships are established when creating an organizational unit:
 - Organizational unit to organizational unit
 - Organizational unit to Cost center



Organizational Unit to Organizational Unit Relationship

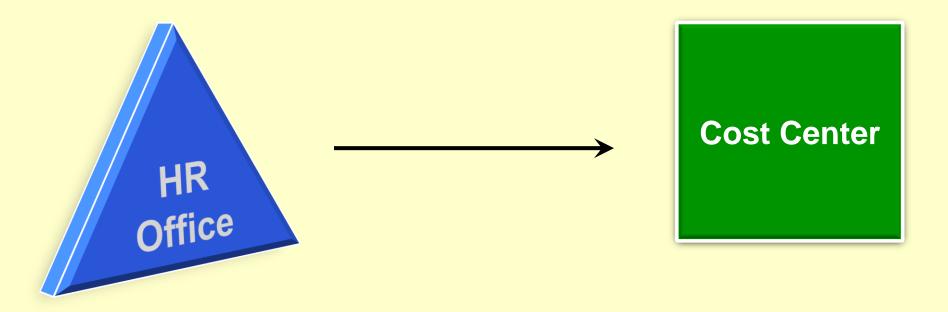
- An organizational unit "reports to" or "is line supervisor" of another organizational unit.
- This creates the organizational hierarchy.





Organizational Unit to Cost Center Relationship

- Every organizational unit must be "assigned" to a Cost Center to define the Business Area and Controlling Area.
 - The Cost Center represents a defined location of cost incurrence.





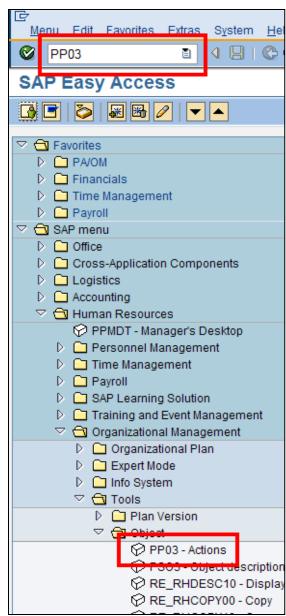
Section 2a: Create Organizational Unit

- Create the following infotypes during the Create Organizational Unit action (PP03):
 - Object
 - Relationship
 - To reporting Organizational Unit
 - To assigned Cost Center
 - Description
 - Relationship to Department/Staff



Create Organizational Unit Action

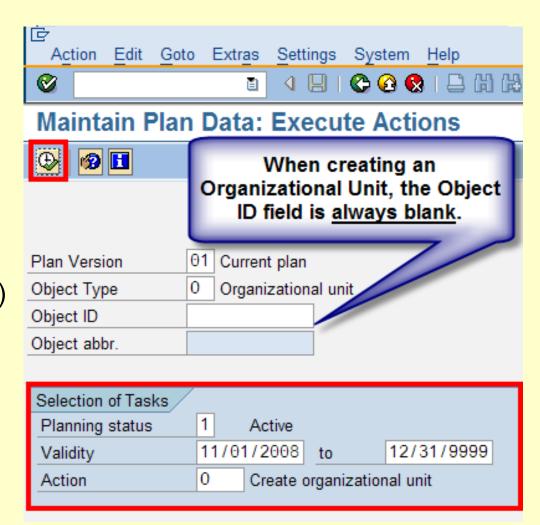
- To create an organizational unit use the Create Organizational Unit Action:
 - Follow Human Resources
 → Organizational
 Management → Tools →
 Object → Actions
 - Or use transaction code
 PP03 in the Command field
- Using this action guides you through all required infotypes





Maintain Plan Data: Execute Actions

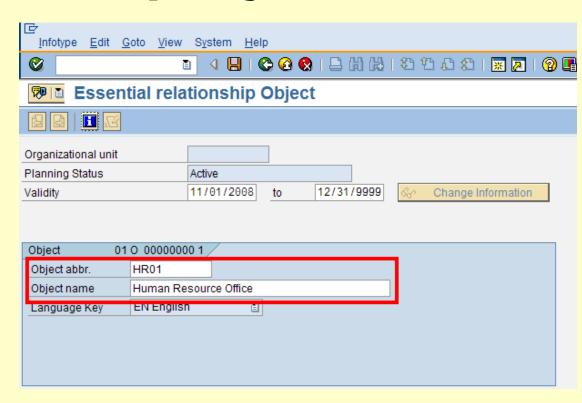
- The Maintain Plan Data: Execute Actions records the effective date
- 2. Fields to complete:
 - Object type
 - O (Org Unit)
 - Validity (Effective date)
 - Action
 - O (Create organizational unit)
- 3. Click (Execute) to execute the action





Essential Relationship Object

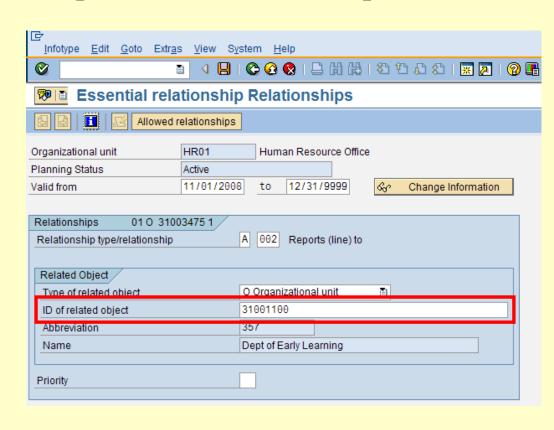
- The Essential relationship Object identifies the name of the organizational unit and creates the Object ID
- 4. Fields to Complete:
 - Object abbr.(short text)
 - Object name (long text)
- 5. Click (Enter) to validate and then (Save) to save





Essential Relationship Relationships

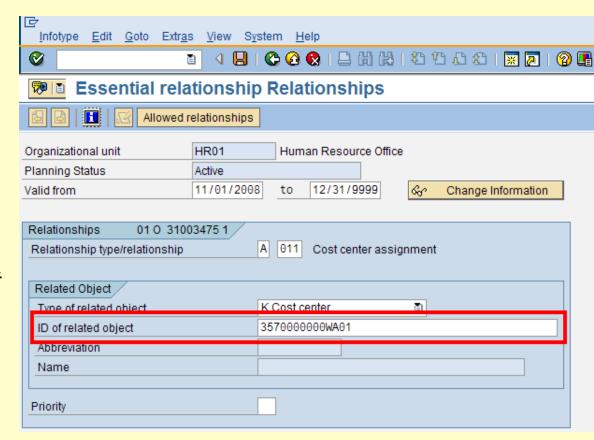
- The Essential relationship Relationships creates a link between:
 - The organizational unit being created and the organizational unit it will be reporting to
- 6. Fields to complete:
 - ID of related object (use matchcode)
- 7. Click (Enter) to validate and (Save) to save





Essential Relationship Relationships

- The Essential relationship Relationships infotype creates a link between the following:
 - The organizational unit (O) and the cost center (K).
- 8. Fields to complete:
 - ID of related object (use matchcode)
- 9. Click (Enter) to validate and (Save) to save





Essential Relationship Relationships

- Information defaults values from the previous infotype.
- Do not enter any information on this infotype.
- 10. Click (Save) to save and move to the next infotype.

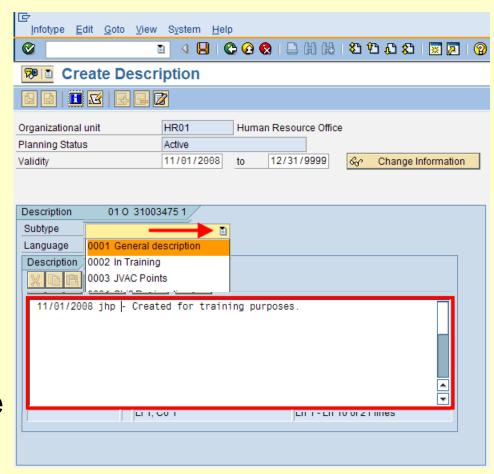




Create Description

- The Create Description infotype provides the option to enter a general description of the organizational unit
- 11. Fields to complete:
 - Subtype
 - Text description
- 12. Click (Enter) to validate and (Save) to save

Note: This infotype can be skipped by clicking (Cancel).



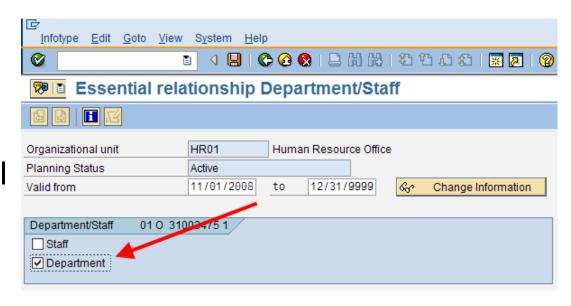


Create Department/Staff

The Essential relationship Department/Staff infotype displays the created organizational unit in the Organizational Structure.



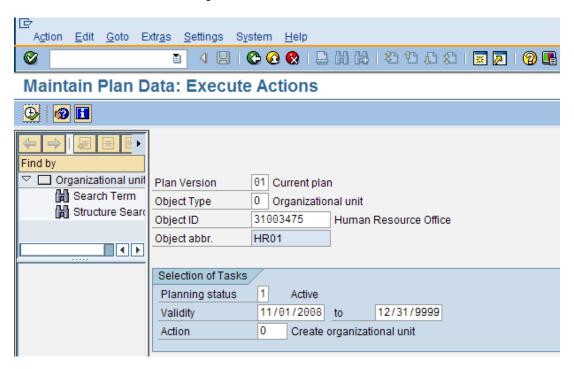
- Department
- 14. Click (Enter) and then click (Save) to save





Maintain Plan Data: Execute Actions

- After saving the Department/Staff infotype, you will be taken back to the beginning of the Maintain Plan Data: Execute Actions.
- The HRMS Object ID number for the Organizational Unit you created will be in the Object ID field.





HRMS Activity



Create Organizational Unit Walk-through



Review Questions

1. What is the designated letter for the object type of Organizational Unit?

2. Which relationships are set up when creating an organizational unit?



2b: Maintain Organizational Unit

- Data created in HRMS is both current and historical.
- Infotypes enable HRMS to maintain information on all employees, as well as historical records.
- Based on the assigned role and agency, certain information is available to each user.
 - For example, an Organizational Management Processor in Washington State Patrol has access to their agency's organizational structure. While an Organizational Management Processor in Department of Fish and Wildlife has access to the same information, but for their agency only.





Maintain Organizational Unit - cont'd

- Reasons for maintaining organizational units include:
 - Moving an organizational unit as a result of a reorganization
 - Splitting one organizational unit into two organizational units
 - Combining two organizational units into one
 - Renaming an organizational unit, changing a description, or updating any other infotype record associated with the organizational unit



Maintain Organizational Unit action

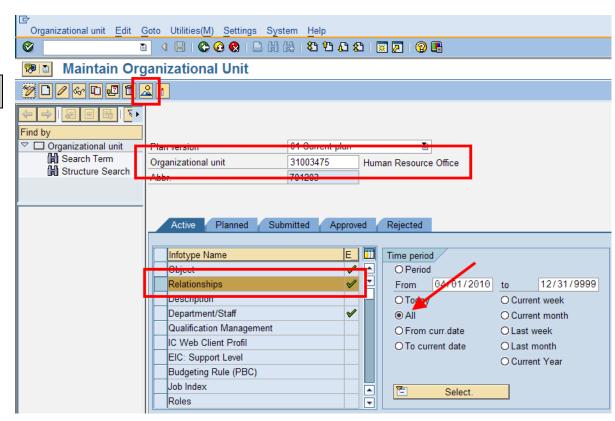
- To maintain an organizational unit use the Maintain Organizational Unit:
 - Follow Human Resources
 → Organizational
 Management → Expert
 Mode → Organizational
 unit
 - Or use transaction code
 PO10 in the Command field





Maintain Relationships

- Enter the
 Organizational Unit
 Object ID and click (Enter) to validate
- 3. Click the gray box to the left of **Relationships** to select
- Click the radio button 'All'
- 5. Click (Overview) for an overview of all actions associated with *Relationships* (1001)

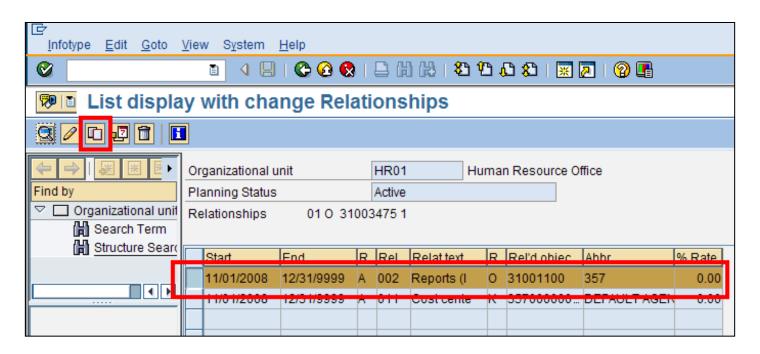


Note: The additional infotypes displayed are not being used by the State of Washington. See the Additional Information section to remove from view.



Maintain Relationships

- 5. Click the gray box to left of the appropriate record
- 6. Click (Copy) to copy and continue

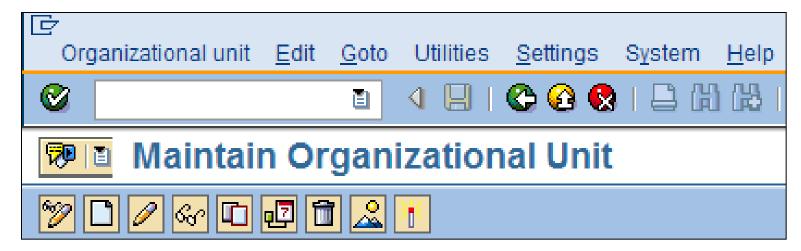




Maintain Function Keys

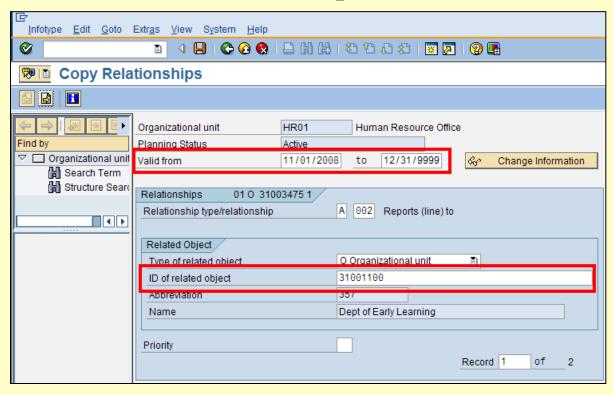
Choosing the appropriate function key is important:

- Click (Create) to create a new record
- To update the infotype and record the history, click (Copy)
 - The new start date of the record will be used for the current information. This will end date the existing record and reduces data entry.
- To change/correct the infotype with no history, click (Change)





Maintain Relationships



- 8. Fields to complete:
 - Valid from (effective dates)
 - ID of related object (use matchcode)
- 9. Click (Enter) to validate and click (Save) to save

HRMS Activity



Maintain Organizational Unit Exercise



Section 2c: Delimit Organizational Unit

- You automatically delimit individual infotype records when you create and save a copy of an infotype record.
- You can also delimit the entire organizational unit when its no longer needed due to a reorganization and for other business reasons.
 - This will delimit the organizational unit's attributes and relationships and keep a history of the organizational unit.



Delimit Organizational Unit – cont'd

- When you delimit an organizational unit, all relationships will be delimited.
 - Use Overview function to review the Relationships (1001) to ensure there are no active relationships with positions or with organizational units that report to the organizational unit you are delimiting.





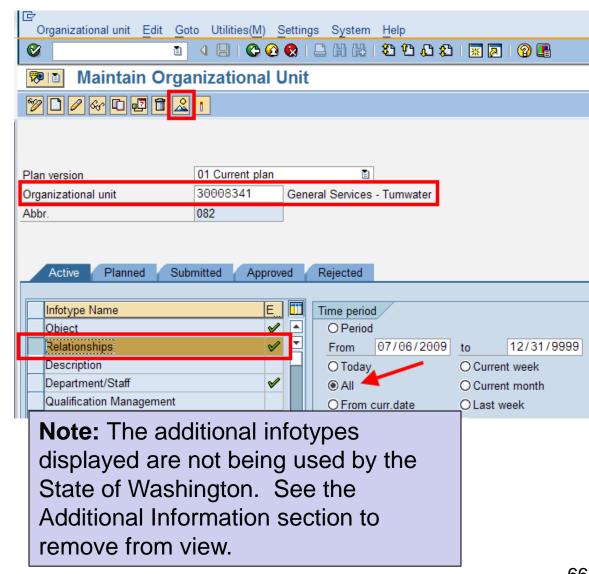
Delimit Organizational Unit action

- To delimit an organizational unit use the Maintain Organizational Unit action:
 - Follow Human Resources
 → Organizational
 Management → Expert
 Mode → Organizational
 unit
 - Or use transaction code
 PO10 in the Command field

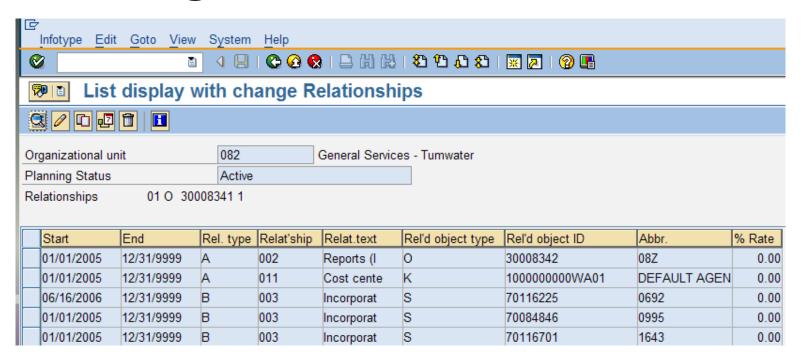




- Enter the organizational unit number and click (Enter) to validate
- 3. In the Time period section, click the radio button for 'All'
- 4. Click the gray box to the left of relationships
- 5. Click (Overview) for an overview of all actions

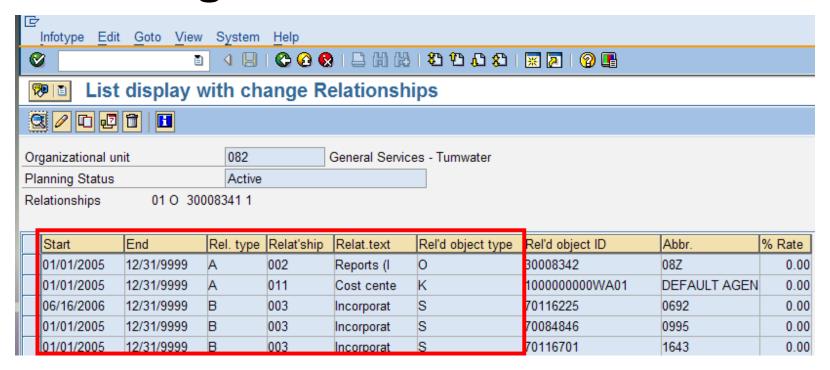






- You can determine the type of relationships by viewing the relationship type and the relationship object type.
 - Example:
 - B/002 Is line supervisor of O (Organizational Unit)
 - B/003 Incorporates S (Position)

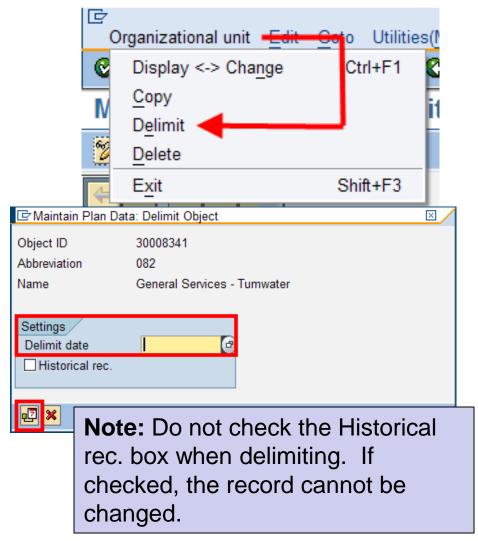




- Active positions or organizational units that report to the organizational unit you are delimiting, will need to have a new relationship with another active organizational unit before you can proceed to delimit.
- 6. To return to Maintain Organizational Unit, click (Exit).



- 7. To delimit an organizational unit, enter the organizational unit number and click (Enter) to validate
- On the menu bar select Organizational Unit → Delimit
- From the Maintain Plan
 Data: Delimit Object popup, enter the Delimit date
- 10. Click [(Delimit object)





HRMS Activity



Delimit Organizational Unit Exercise



Organizational Management Transactions

Organizational Unit

- Create Organizational Unit PP03
- Display Organizational Unit PO10D
- Maintain Organizational Unit PO10





What else do I need to know?

- See OLQR User Procedures:
 - Organizational Unit Action_Create
 - Organizational Unit_Delimit
 - Maintain Organizational Unit to Organizational Unit Relationship



Website address: http://win-shrweb.dis.wa.gov/olqr/nav/index.htm



Section 3: Positions



Positions Overview

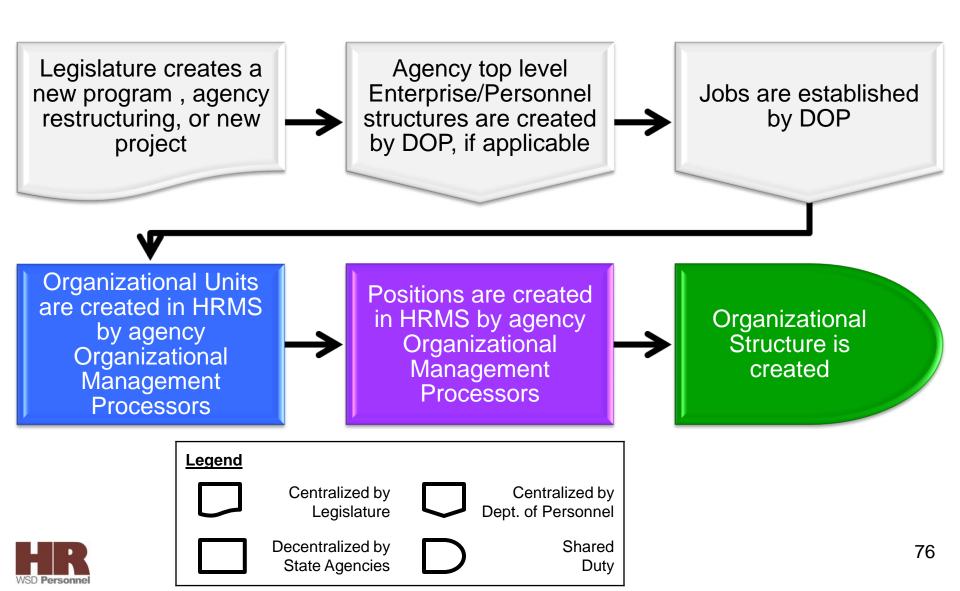
Upon completion of this section you will be able to:

- Explain the process of creating and maintaining positions
- Perform the following exercises:
 - Create a Position
 - Delimit a Position





Organizational Management Overall Process Flow



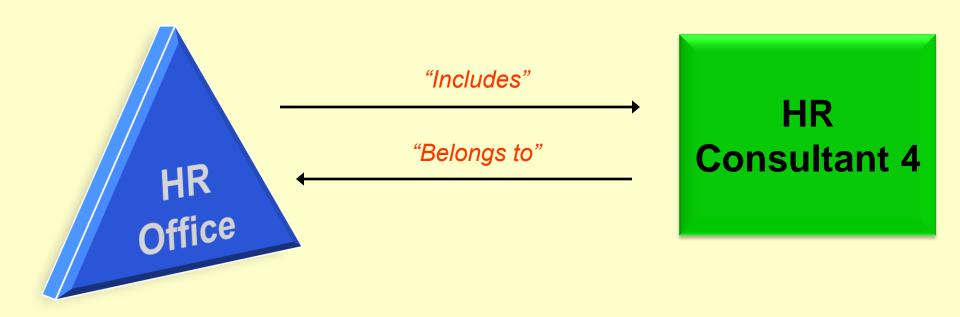
Position Relationships

- There are five relationships that can be established for a position.
- The following three are created in the Create Position action (**PP03**):
 - Position to organizational unit
 - Position to job
 - Position to reporting position
- The following two are established outside of the Create Position action:
 - Assignment pay
 - Dual language



Position to Organizational Unit Relationships

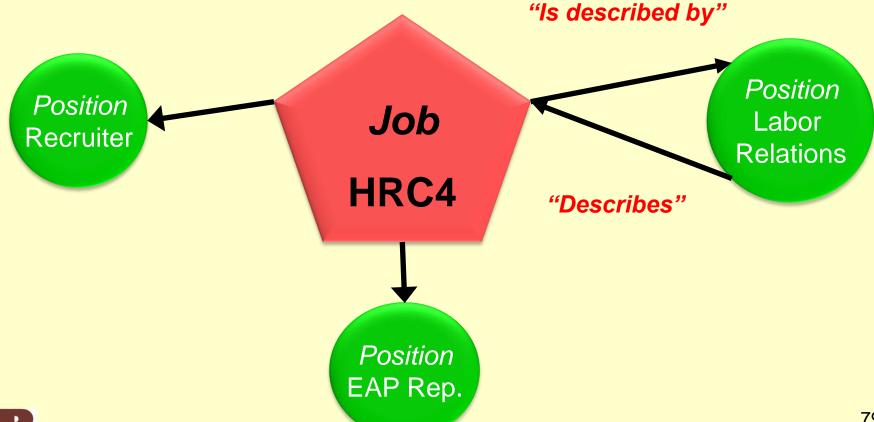
- Position to organizational unit relationships:
 - Position belongs to organizational unit
 - Organizational unit includes position





Position to Job Relationships

- Position to job relationships:
 - Job describes a position
 - Position is described by a job



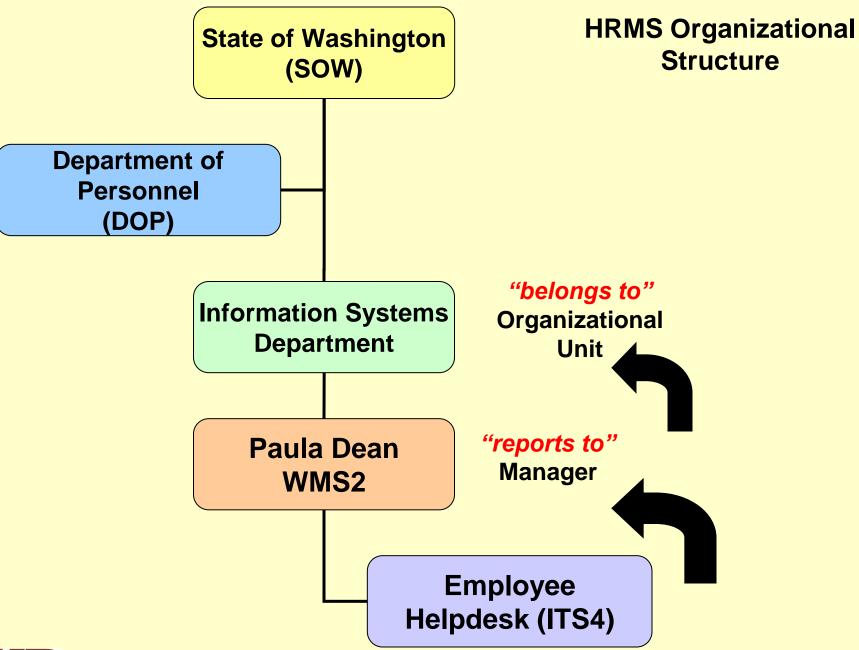


Position to Position Relationships

- Position to position relationship:
 - Reports to/is line supervisor of
 - Defines the supervisor and subordinate









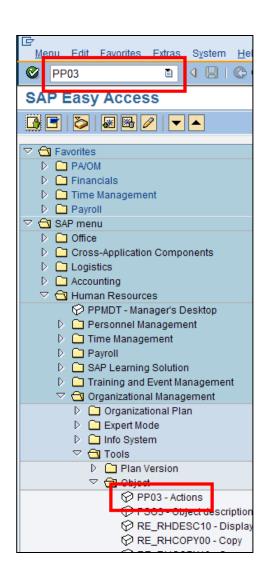
Section 3a: Create Position Action Infotypes

- Create the following infotypes during the Create Position action including:
 - Object (1000)
 - Relationship (1001)
 - Description (1002)
 - Employee Group/Sub-group (1013)
 - Account Assignment (1008)
 - Planned Compensation (1005)
 - Vacancy (1007)
 - Work Schedule (1011)
 - Cost Distribution (1018)
 - Address (1028)
 - Job Attributes (1660)



Create Position Action

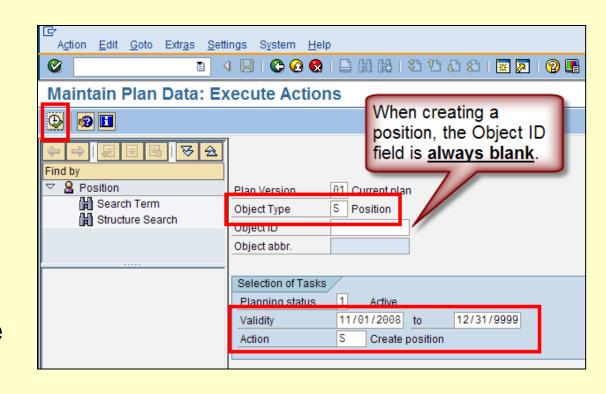
- 1. To create a position use the Create Position action:
 - Follow Human Resources
 → Organizational
 Management → Tools →
 Object → Actions
 - Or use transaction code
 PP03 in the Command field
- Using this action guides you through all required infotypes are created





Maintain Plan Data: Execute Actions

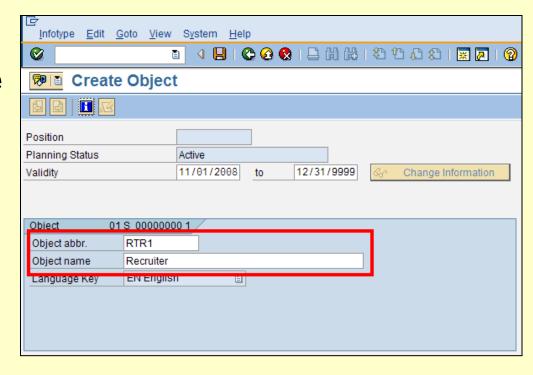
- The Maintain Plan
 Data: Execute
 Actions records the effective date
- 2. Field to complete:
 - Object type
 - S (Position)
 - Validity (effective date)
 - Action
 - S (Create Position)
- 3. Click (Execute) to execute the action





Create Object

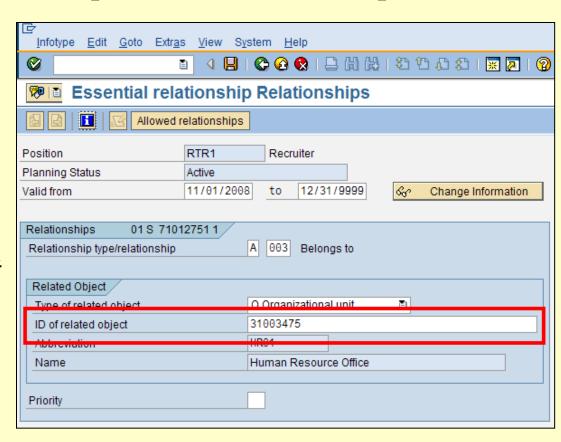
- The Object infotype creates the name of the position
- 4. Fields to Complete:
 - Object abbreviation
 - Object name
- 5. Click (Enter) to validate and click (Save) to save





Essential relationship Relationships

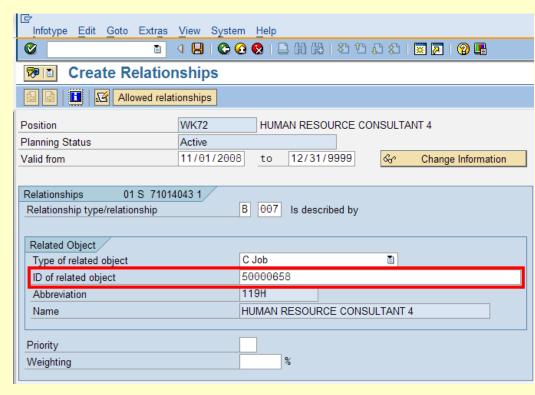
- The Essential relationship Relationships create a link between:
 - The position and organizational unit
- 6. Fields to complete:
 - ID of related object (use matchcode)
- 7. Click (Enter) to validate and click (Save) to save





Essential relationship Relationships

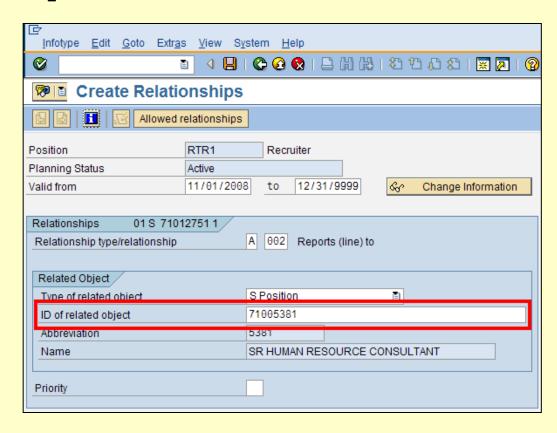
- The Essential relationship Relationships create a link between:
 - The position and the job classification
- 8. Fields to complete:
 - ID of related object (use matchcode)
- 9. Click (Enter) to validate and click (Save) to save





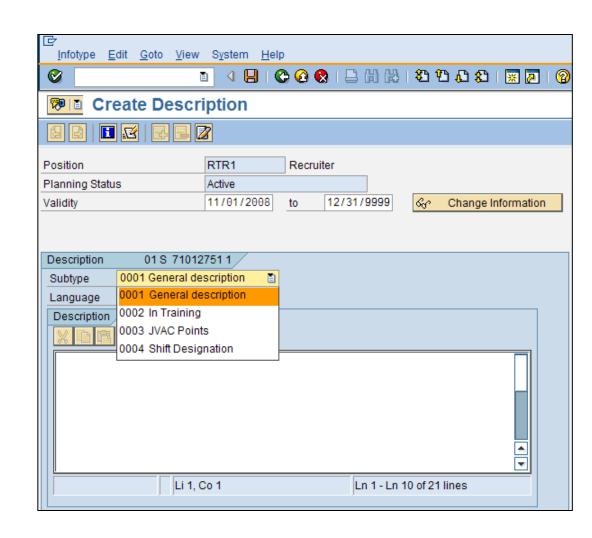
Create Relationships

- The Essential relationship Relationships create a link between:
 - The position and the supervising position
- 10. Fields to complete:
 - ID of related object (use matchcode)
- 11. Click (Enter) to validate and click (Save) to save



Create Description

- The Description infotype is optional to provide information for:
 - General description
 - JVAC Points
 - In Training
 - Shift Designation

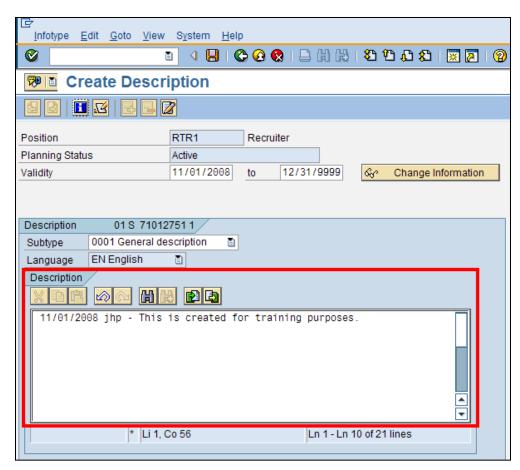




Create Description

- Each Subtype will display in the action
- 12. Fields to complete:
 - Description
- 13. Click (Enter) to validate and click (Save) to save

Note: Upon saving one description subtype, you are brought to the next description subtype. To skip any subtype, click (Cancel).





Essential relationship Employee Group/Subgroup

The Employee Group/Sub-group infotype assigns the personnel structure to the position.

14. Fields to enter:

- Employee group
- EE subgroup
- 15. Click (Enter) to validate and click (Save) to save



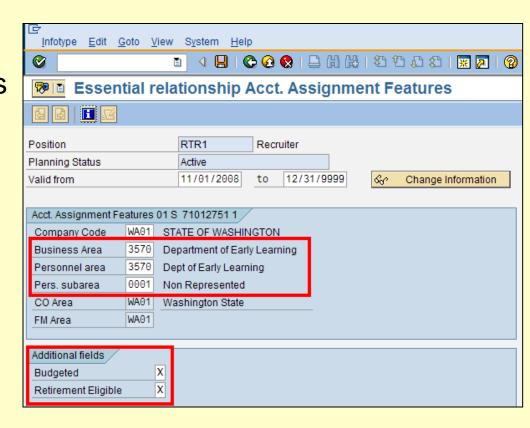


Essential relationship Acct. Assignment Features

The Essential relationship Acct. Assignment Features infotype assigns the Enterprise Structure and account assignment features to the position.

16. Fields to enter:

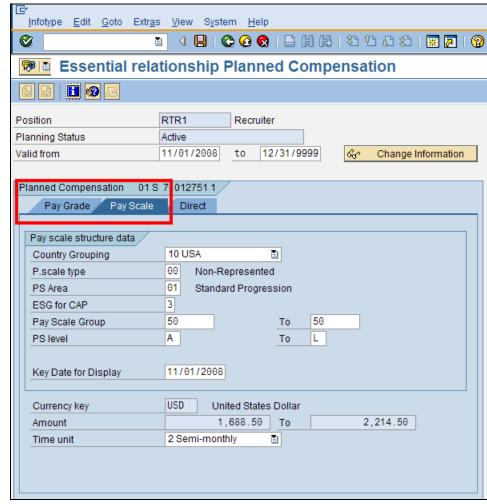
- Business Area
- Personnel area
- Personnel sub-area
- Budgeted
- Retirement Eligible
- 17. Click (Enter) to validate and click (Save) to save





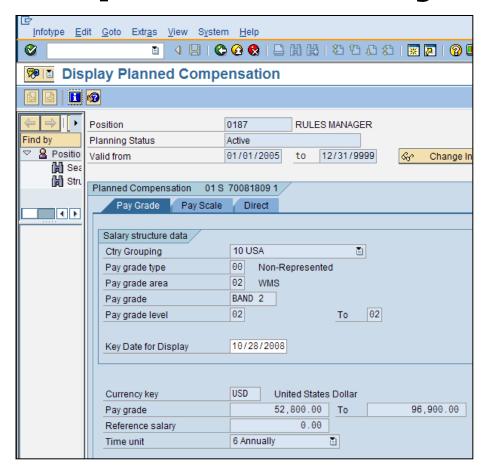
Essential relationship Planned Compensation

- The Planned Compensation infotype defaults from the job relationship as pay grade or pay scale.
- You will not be able to override the compensation details for the position.
- There are two tabs that are used for compensation:
 - Pay grade (bands)
 - Pay scale (steps)





Essential relationship Planned Compensation – Pay Grade

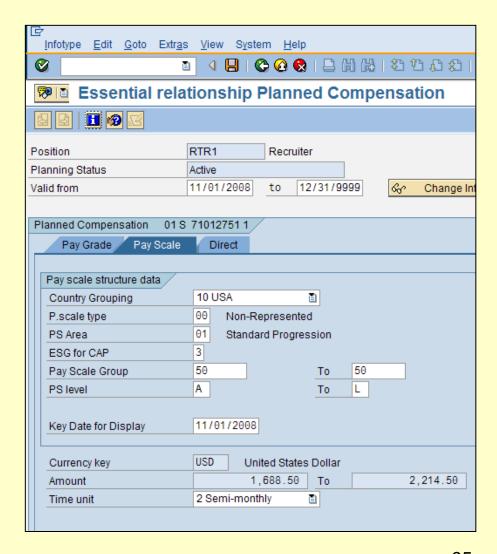


- Pay grade tab is used for the following types of positions and will default in based on the relationship with the job, Personnel Sub-area and EE subgroup:
 - WMS
 - Higher Ed Exempt
 - Students
 - Non Classified Elected Official
 - Non Classified Exempt
 Management Service
 - Non Classified Non Pay Scale
 - Non Classified Board
 Members



Essential relationship Planned Compensation – Pay Scale

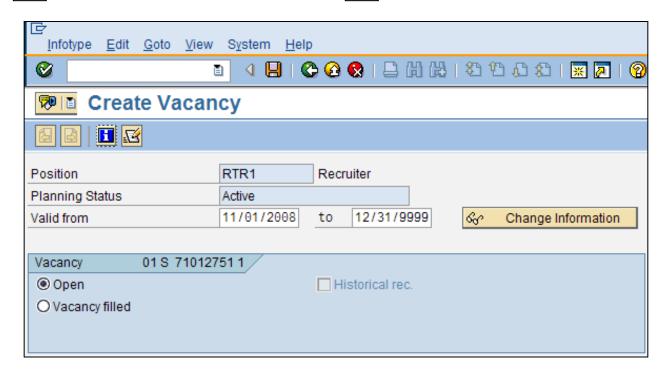
- The Pay Scale tab is used for all other types of position and will default in based on the relationship with the job, Personnel Sub-area and EE Sub-group.
- 18. Once the information has been verified, click (Enter) to validate and click (Save) to save





Create Vacancy

- Use the Vacancy infotype to identify positions that are currently vacant or filled by running a report.
- You can create a Vacancy infotype record for a position that is occupied or unoccupied.
- 19. Click (Enter) and then click (Save).

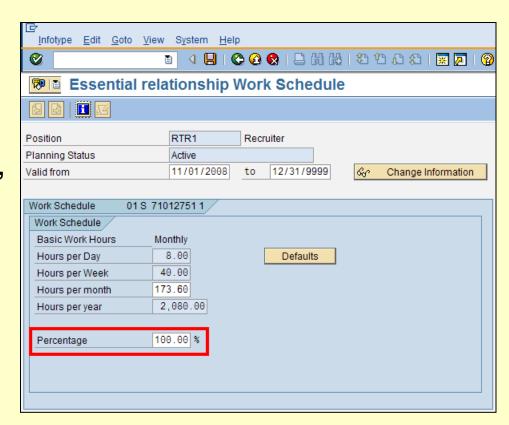




Essential relationship Work Schedule

- The Work Schedule infotype defines the percentage for a position's work schedule, specifically part-time or full-time.
- 20. Field to enter
 - Percentage
- 21. Click (Enter) to validate and click (Save) to save

Note: The Defaults button can populate work schedule fields for full-time positions.



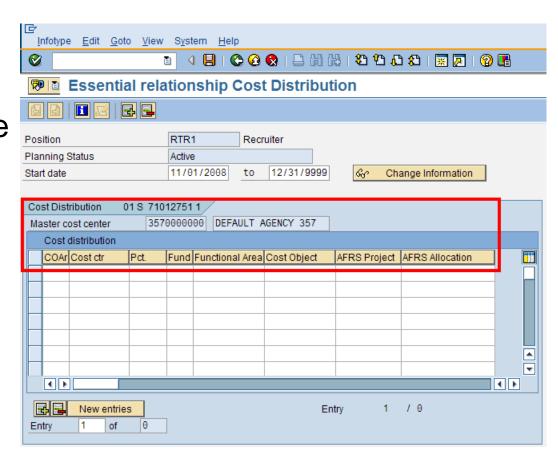


Essential relationship Cost Distribution

The Cost Distribution infotype assigns the cost center to which the position's costs is incurred.

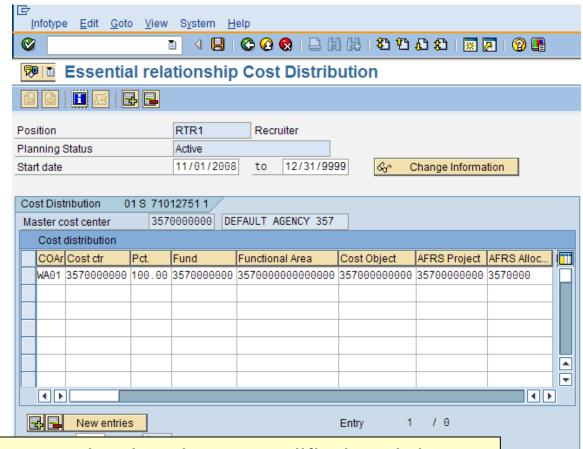
22. Fields to complete:

- Controlling area
- Cost center
- Percentage
- Fund
- Functional Area
- Cost Object
- AFRS Project
 - AFRS Allocation



Essential relationship Cost Distribution – cont'd

23. Click (Enter) to validate and click (Save) to save



Note: The above screenshot has been modified and does not reflect all fields.



Cost Distribution Fields

HRMS Field Name	SOW Accounting Object	Code Calculation	Format	Example (DOP)
Cost Center	Organizational Index	Three character business area + AFRS Org. Index + 000	AAAXXXX000	111H110000
Fund	Appropriation Index & Fund	Three character business area + AFRS Fund + AFRS Appropriation Index + 0	AAAXXXXXX0	1114199020
Functional Area	Program Index	Three character business area + AFRS Program Index + 00000000	AAAXXXXX00000000	1110990000000000
Cost Object	Master Index	Three character business area + AFRS Master Index + 0	AAAXXXXXXXX	111000130000
AFRS Project	Project, Sub Project & Phase	Three character business area + AFRS project + AFRS subproject + AFRS Project Phase	AAAXXXXXXX	11191010000
AFRS Allocation	Allocation	Three character business area + AFRS Allocation Code	AAAXXXX	1110000

Legend:

0- filler characters, usually 0

Example explanation:

111H110000 - Agency 111, AFRS Org Index H110, 000

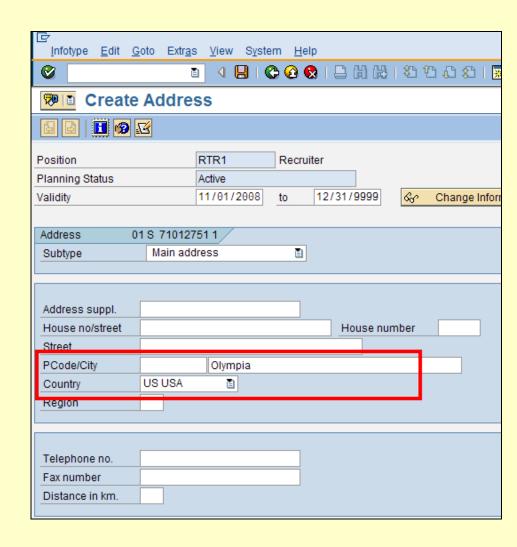


A - Three Character business area

X- The AFRS accounting object embedded within the field

Create Address

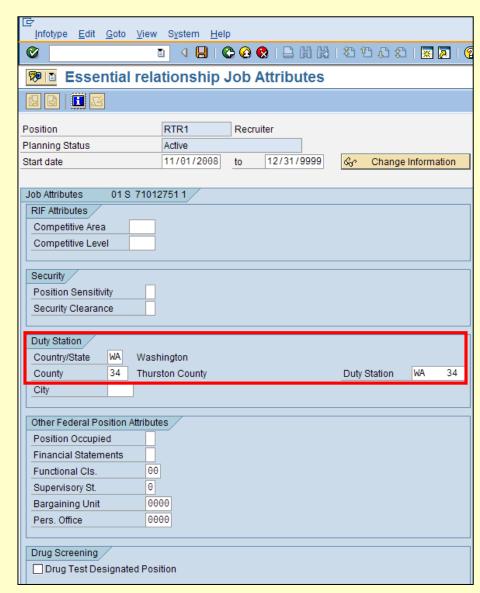
- The Address infotype stores the address for the position's location
- 24. Required fields to enter:
 - City
 - Country
- Optional fields include:
 - Street address
 - Phone number
- Data is used for reference purposes only
- 25. Click (Enter) to validate and click (Save) to save





Essential relationship Job Attributes

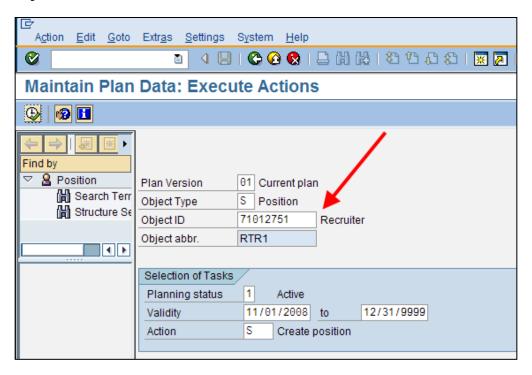
- The Essential relationship Job Attributes infotype to stores the county that the position is created in
- 26. Field to Enter:
 - Country/State
 - Use Capital Letters (WA)
 - County
- Optional field to complete:
 - Security Clearance
- Data is used for reference purposes only
- 27. Click (Enter) to validate and click (Save) save





Maintain Plan Data: Execute Actions

- After saving the Essential relationship Job Attributes infotype, you will be taken back to the beginning of the Maintain Plan Data: Execute Actions.
- The HRMS Object ID number for the Position you created will be in the Object ID field.





Possible Hand-offs

After creating the position, contact your agency's Security Authorization Administrator to assign the HRMS security profile to the position if it has roles that require HRMS access.

The Personnel Administrator Processor may also need to be contacted if the position will be used for a hire action.

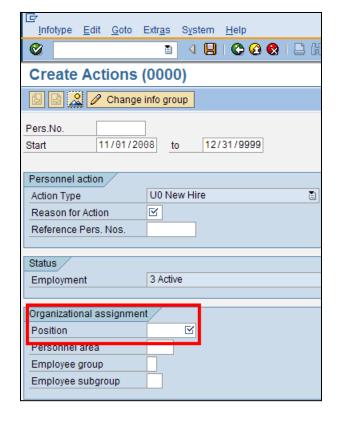




Possible Hand-offs - cont'd

■ During the a Hire action (**PA40**), a position is entered on *Actions* (0000). Once the infotype has been validated, the default values are distributed through the hire

action's infotypes.





HRMS Activity

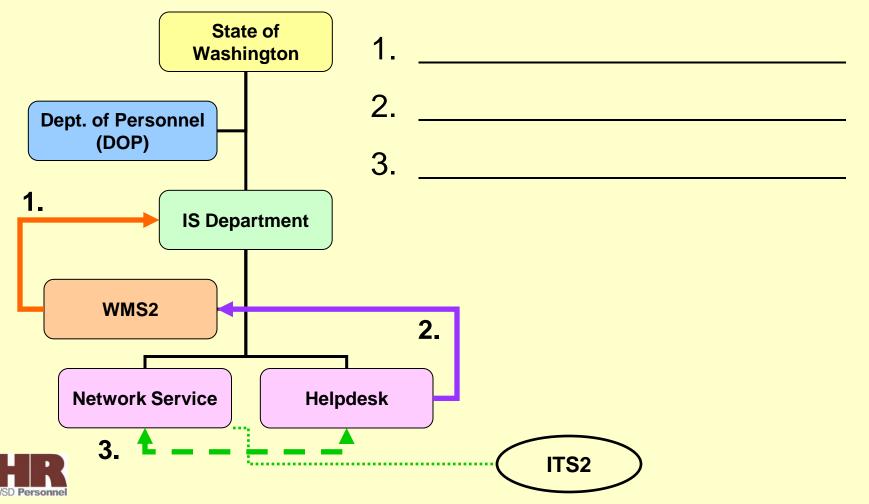


Create Position Action Walk-through and Exercise



Review Questions

1. List the 3 types of relationships established during the Create Position action (PP03).



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Review Questions

2. Match the relationships:

- 1) Position to Organizational Unit
- 2) Position to Job
- 3) Position to Position

- a) A002 Reports (line) to
- b) A003 Belongs to
- c) B007 Is described by



Section 3b: Maintain Positions

- Once a position has been created, it can be modified using the Maintain Position action (PO13)
- The following infotypes can be modified:
 - Object (1000)
 - Relationships (1001)
 - Description (1002)
 - Planned Compensation (1005)
 - Vacancy (1007)
 - Acct. Assignment Features (1008)
 - Work Schedule (1011)
 - Employee Group / Subgroup (1013)
 - Cost Distribution (1018)



Organizational Management Transactions

■ Position

- Create Position PP03
- Display Position PO13D
- Maintain Position PO13





Maintain Function Keys

- Click (Create) to create a new record
- To update the infotype and record the history, click (Copy)
 - The new start date of the record will be used for the current information. This will end date the existing record and reduces data entry.
- To change/correct the infotype with no history, click (Change)

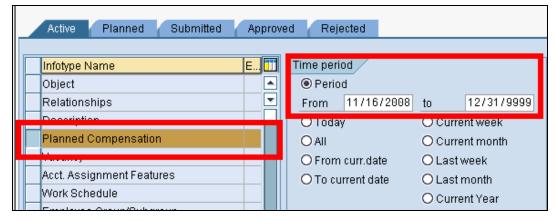




Planned Compensation Updates

- When updating a position's Planned Compensation, use the Create function.
- Enter the effective date of the change in the Time Period section before clicking on (Create) on the Application tool bar.
- Pay close attention to the Pay Scale Type (nonrepresented vs. represented). It will default information based on the job relationship, Personnel Sub-area and

EE Sub-group.





Object Start Dates

Scenario 1:

- If a position is created with the incorrect start date such as a future date, the Object infotype can be updated using the (Copy) function along with the other affected infotypes.
 - Once updated, the incorrect date will be overridden.

Scenario 2:

- If a position is created with a past start date, the date cannot be changed, but can be deleted.
 - A position can be deleted if it has not been filled.



HRMS Activity





Scenario 3c: Delimit Positions

- When you delimit a position, all relationships will be delimited.
 - Review the Relationships Infotype to verify that there are no active relationships with positions or people that report to the position you are delimiting.





Delimit Positions – cont'd

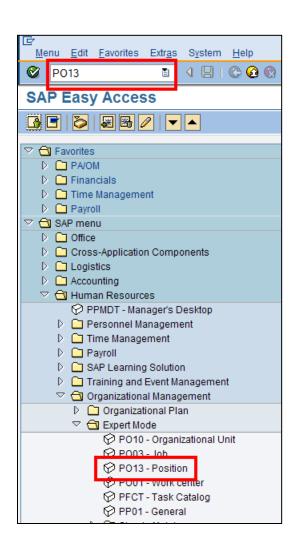
- You automatically delimit individual infotype records when you create and save a copy of an infotype record.
- You can also delimit the entire position if it is no longer needed due to reorganizations or for other business reasons.

 This will delimit the position's attributes and relationships.



Delimit a Position action

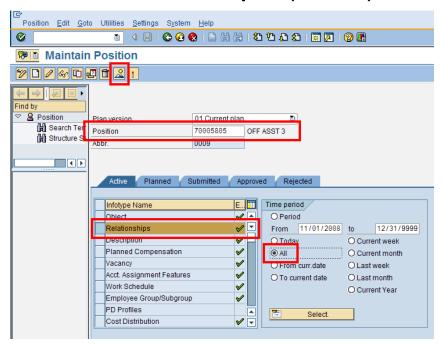
- 1. To delimit a position use the Maintain Position action:
 - Follow the menu path
 Human Resources →
 Organizational
 Management → Expert
 Mode → Position
 - Or transaction code PO13 in the Command field





Delimit Position(s)

- 2. To view position relationships, enter the position number and click (Enter) to validate
- 3. In the Time period field, click the radio button for 'All'
- 4. Click the gray box to the left of Relationships
- 5. Click (Overview) for an overview of all actions associated with *Relationships* (1001)



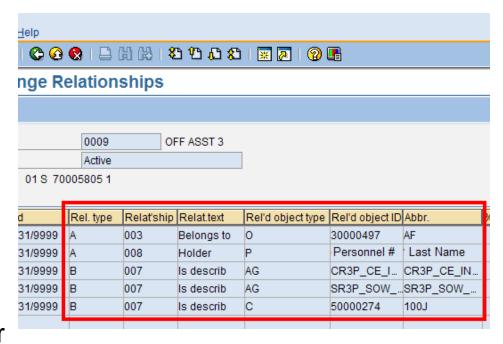


Delimit Position(s)

You can determine the type of relationship by viewing the relationship type and the relationship object type.

– Example :

- A003 Belongs to O (Organizational Unit)
- B002 Is line supervisor of S (Position)
- A008 Holder (Person)
- To return to Maintain
 Position, click (Exit) to exit

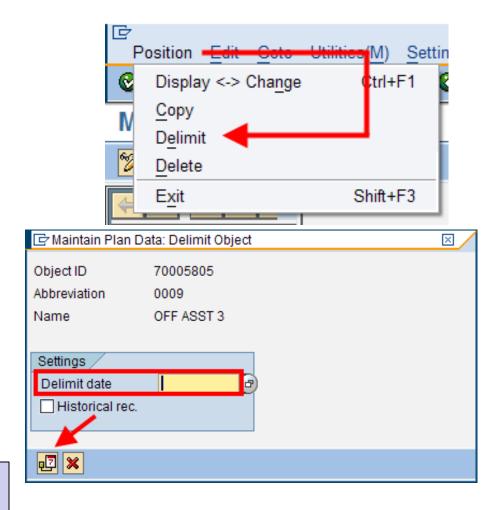




Delimit Position

- On the Menu Bar select
 Position → Delimit from
 the Menu bar
- A Maintain Plan Data Delimit Object box will Pop-up
- 9. Enter the Delimit date
- 10. Click [(Delimit Record)

Note: Do not check the Historical rec. box when delimiting. If checked, the record cannot be changed.





HRMS Activity





What else do I need to know?

- See OLQR User Procedures:
 - Position Action Create
 - Position_Delimit
 - Position Compensation Maintain
 - Position Description Maintain
 - Employee Group and Sub-group to Position_Create and Maintain





Section 4: Organizational Management Reports



Organizational Management Reports

Upon completion of this section you will be able to:

- List and run some of the organizational management reports.
- Describe how the reports may be used.





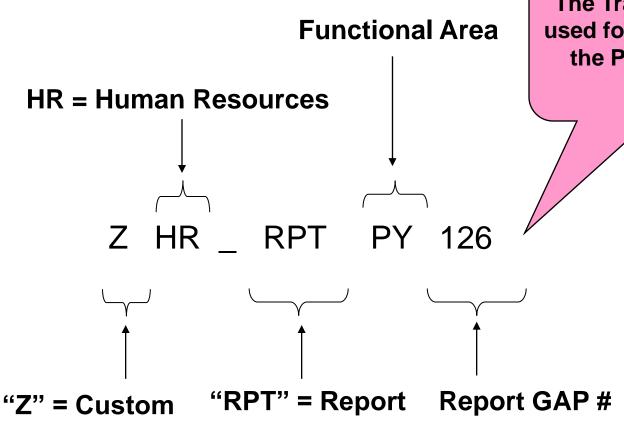
Reporting in HRMS

- HRMS integration provides the capability to run reports within Personnel Areas (agencies or sub-agencies).
- Generating reports allows you to process information quickly to support decision making.
- Ability to export and manipulate "real-time" data.





HRMS Customized Reporting - Transaction Code Map



The Transaction Code used for this example is the Payroll Posting Report.

Functional Areas:

PY – Payroll

PA – Personnel Administration

OM – Organizational Management

TM – Time Management

BN - Benefits



HRMS Reporting – OLQR Resources

Visit the OLQR website (http://www.dop.wa.gov/payroll/HRMS/OnLineQuickReference/) for the following:

- HRMS Reports
 - Variants_Create and Retrieve
- Job Aids A-Z

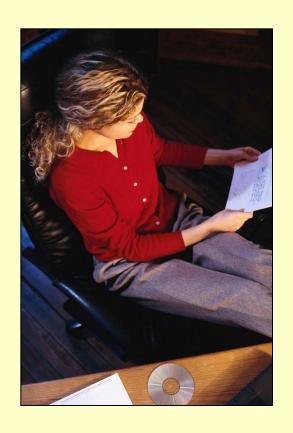


Visit the HRMS Support website (http://www.dop.wa.gov/HRMS/CustomerSupport/) for a list of all Statewide variants.



Complete Position Description

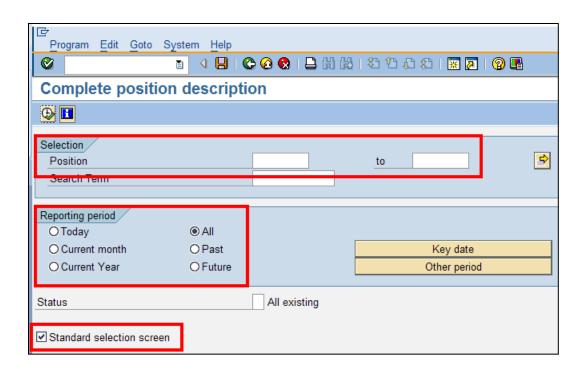
- Use the report to view a summary of select infotype records that are created for a position.
 - General description
 - In-training
 - JVAC
 - Shift Designation
- Run the report when analysis on Position Description is needed.
- Access the report using the transaction codeS AHR 61016511.





Complete Position Description

- 1. As required, enter the Position number (use matchcode for ease of selection see the *Additional Information* section for further instruction)
- 2. In the reporting period, select the radio button 'All'
- 3. Click 'Standard selection screen' box to customize the display options
- 4. Click (Execute)

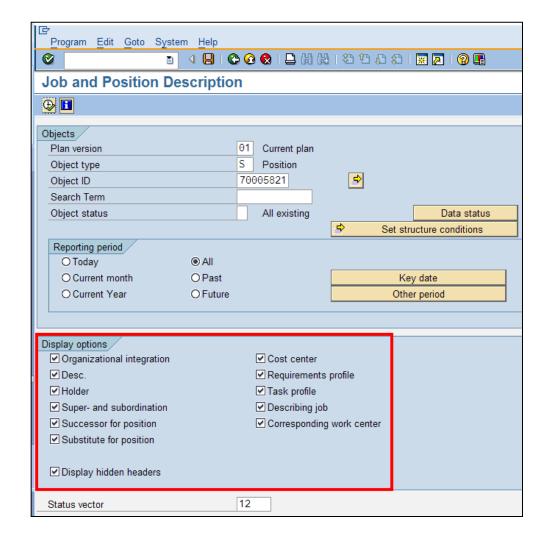


Note: When selecting more than one object, utilize the (Select Subtree) function found in the Structure Search.



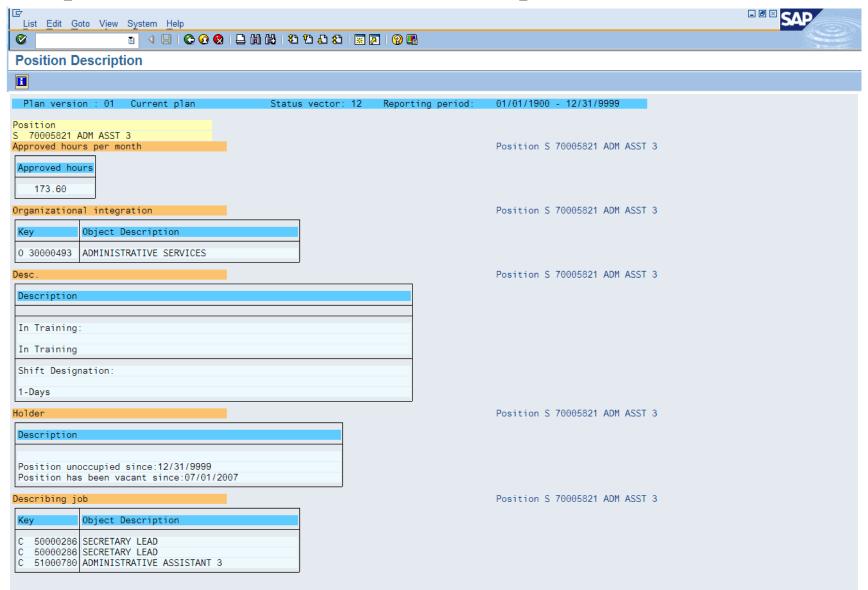
Complete Position Description (S_AHR_61016511)

- You can customize the infotypes that display on the report by checking the desired boxes in the *Display options* field.
- 5. Click (Execute).





Complete Position Description





HRMS Activity



Complete Position Description Report Walkthrough



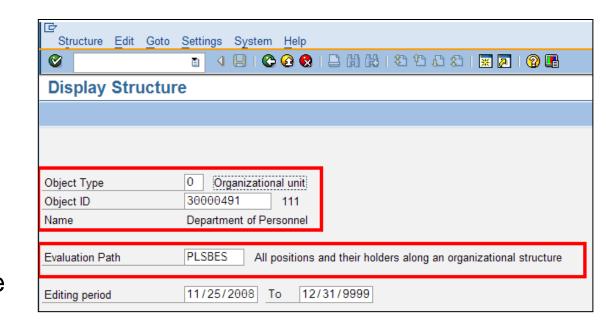
Display Structure

- Use the report to display the organizational plan based on the object type and evaluation path entered.
 - For example, this report can be used to display all jobs, persons, organizational units, and position based on the relationship type.
 - Position to Person
 - Organizational Unit to Cost Center
- Run the report when analysis is needed.
- Access the report using the transaction code **PPSS**.



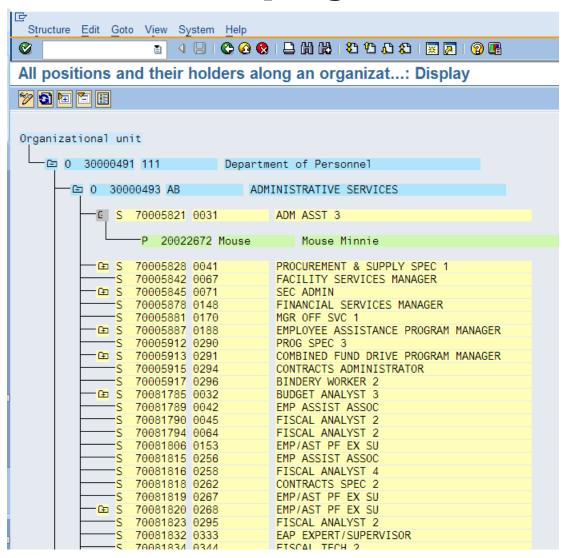
Display Structure

- As required, complete the following fields:
 - Object type
 - O Org Unit
 - Object ID
 - Use matchcode
 - Evaluation Path
 - PLSBES
 - Editing period
- Click (Enter)





Viewing Results: Display Structure





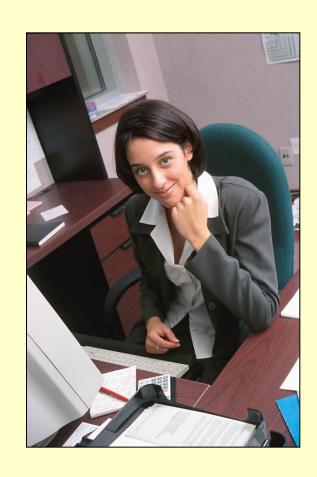
HRMS Activity





Structure Display/Maintenance

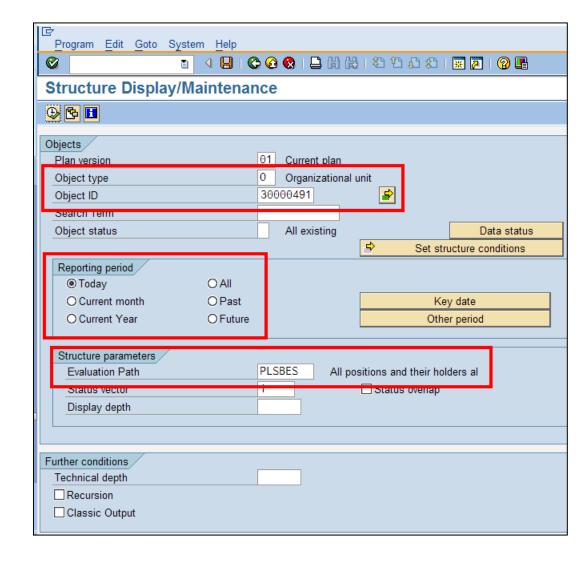
- Use the report to display the organizational plan based on the object type and evaluation path entered.
 - For example, this report can be used to display all jobs, persons, organizational units that are assigned to a specific position.
- Run the report when analysis is needed.
- Access the report using the transaction code S_AHR_61016528.





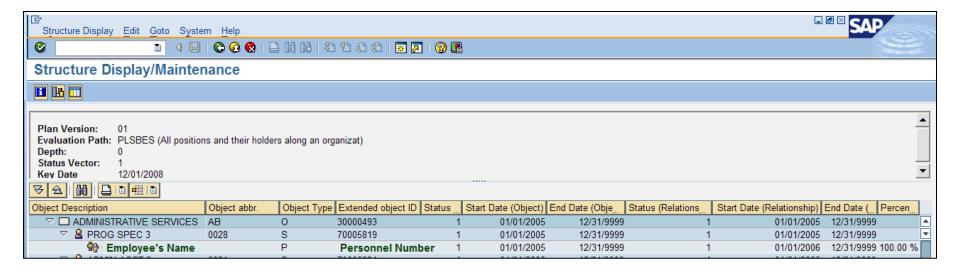
Structure Display/Maintenance

- As required, enter the following fields:
 - 1. Object type
 - O Org Unit
 - 2. Object ID
 - (use matchcode)
 - Select a Reporting period
 - 4. Evaluation Path
 - PLSBES
 - 5. Click (Execute)





Viewing Results: Structure Display/Maintenance





HRMS Activity



Structure Display/Maintenance Walkthrough



Organizational Management Transaction Reports

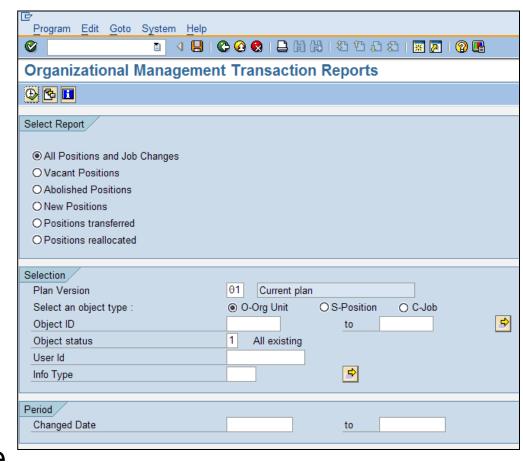
- Use the report to run audits in Organizational Management.
- Run the report when analysis is needed.
- Access the reports using the transaction code ZHR_RPTOMN01.





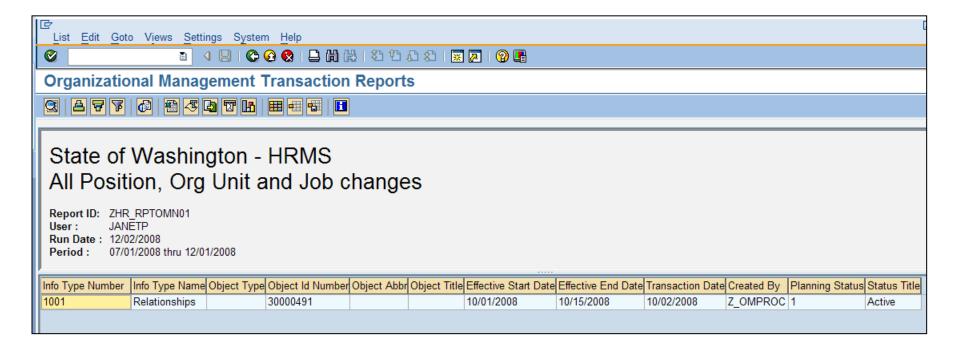
Organizational Management Transaction Reports

- In the Select Report section, click the radio button to select the report to run.
- As required, complete the following:
 - Select an object type
 - Object ID
 - Period
- In the Period section, enter the Changed Date
- Click (Execute).





Organizational Management Transaction Reports





IT1018 Position Cost Distribution

- Use the report to view the cost distribution for each position within your agency
- Run the report when analysis is needed.
- Access the reports using the transaction code
 ZHR RPTFI1018.

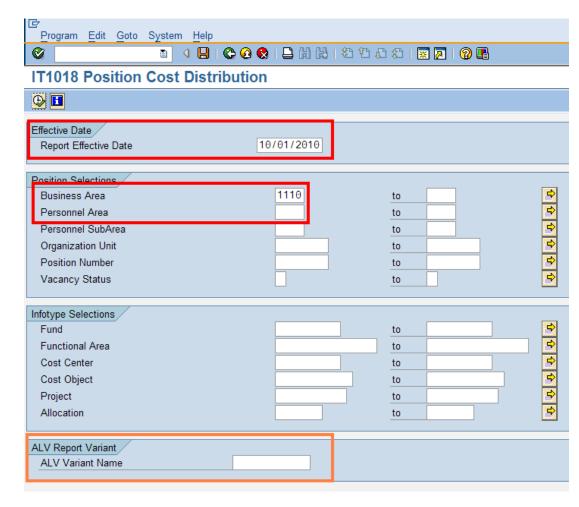




IT1018 Position Cost Distribution

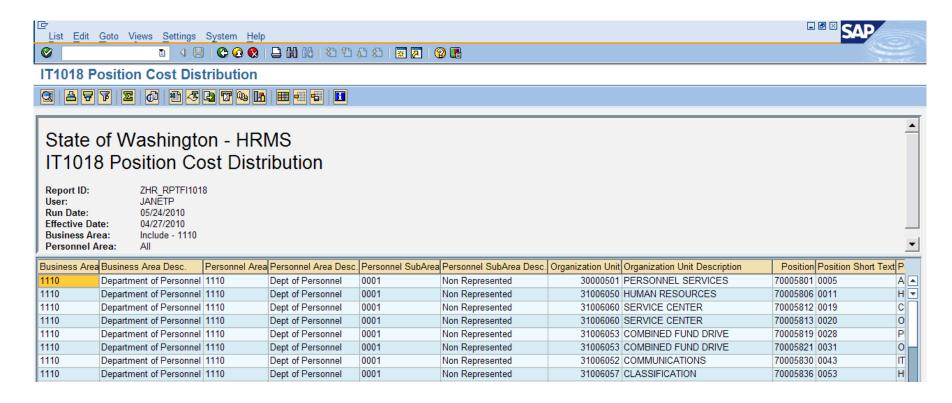
- As required, complete the following:
 - Report Effective Date
 - **Business Area or** Personnel Area
- Optional:
 - ALV Variant Name
- Click (Execute)





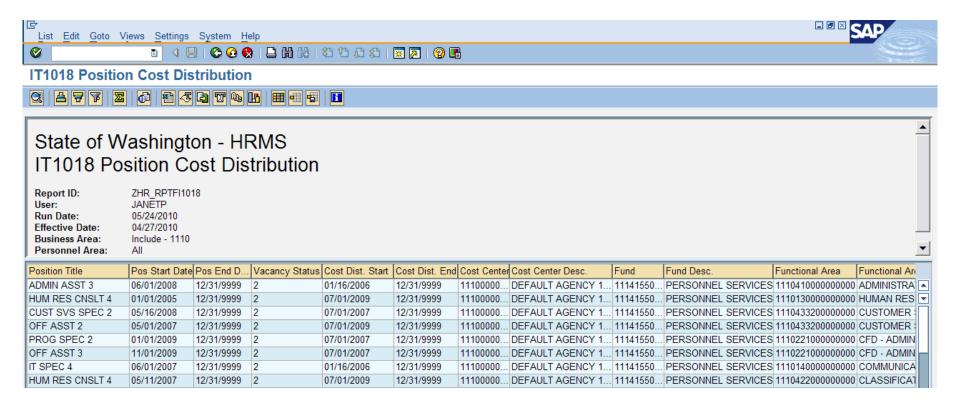


IT1018 Position Cost Distribution (1of4)



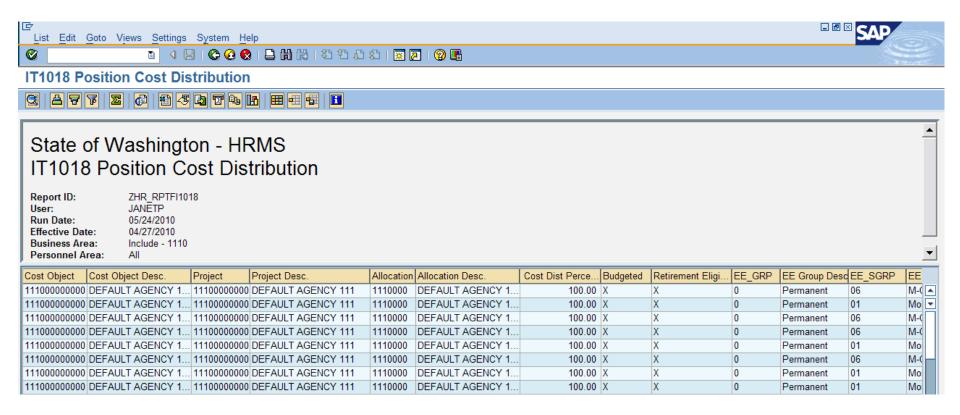


IT1018 Position Cost Distribution (2of4)



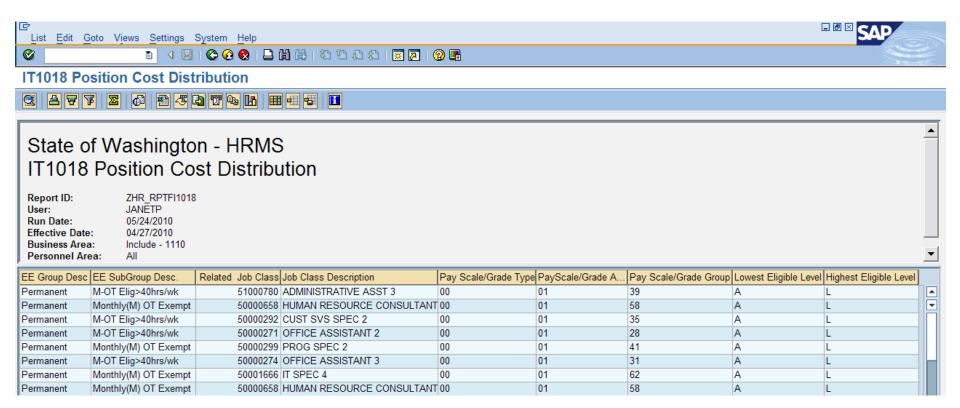


IT1018 Position Cost Distribution (3of4)





IT1018 Position Cost Distribution (4of4)





HRMS Activity



Position Cost Distribution (IT1018)—
ZHR_RPTFI0027 —
Walk-through



WMS/EMS Reports

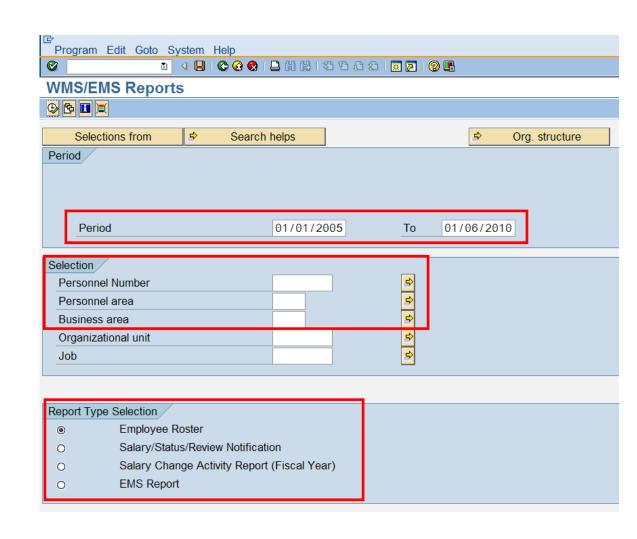
- Used to identify WMS and EMS employees in the agency as well as their salary, status and review notification.
- Access the report using the transaction code ZHR_RPTPA802.





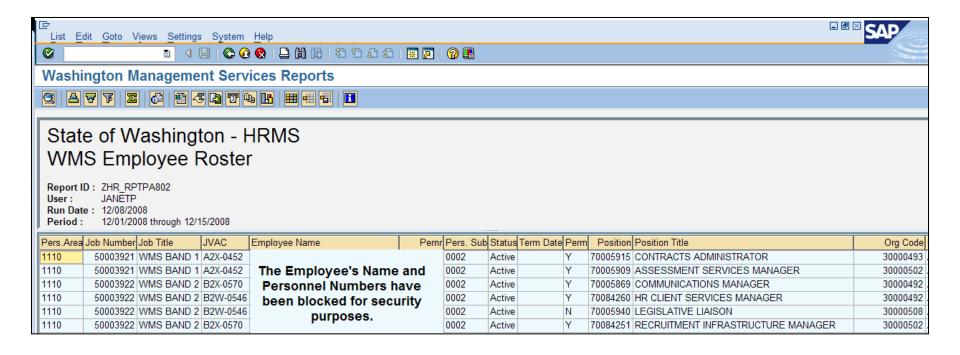
WMS/EMS Reports

- As required, enter the Period
- Conditional selection criteria include:
 - Personnel area
 - Business area
- Choose a report type:
 - Employee Roster
 - EMS Report
- Click (Execute) to execute the report.



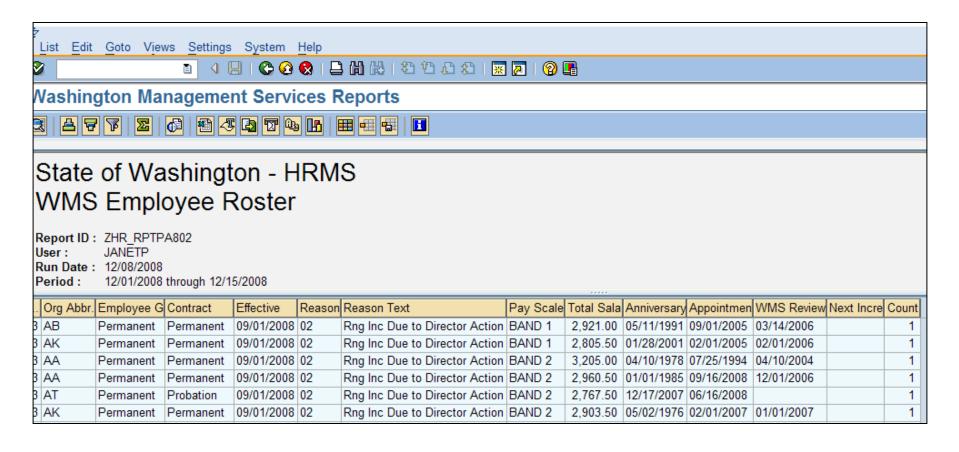


Viewing Results: Washington Management Services Employee Roster (1 of 2)





Viewing Results: Washington Management Services Employee Roster – cont'd





HRMS Activity



WMS Report – ZHR_RPTPA802 – Walk-through



Other Organizational Management Reports (Business Intelligence)

- The following reports are available through Business Intelligence: (Please requests assistance from your agency's Business Intelligence user when running these reports)
 - Position Personnel Master Listing
 - Position Statistics Report
 - Position Roster
 - Supervisor to Employee



Summary

You can now:

- Describe an overview of organizational management
- Explain the basic organizational management concepts and terms
- Perform the organizational unit and position exercises outlined in the Activity Guide
- Explain the organizational management integration with Personnel Administration
- Prepare organizational management reports



HRMS Resources

■ The following resources are available for your use:

- DOP Service Center— (360) 664–6400
 - ServiceCenter@dop.wa.gov
- The On-Line Quick Reference
 - http://www.dop.wa.gov/payroll/HRMS/OnLineQuickReference/
- HRMS Support Website
 - http://www.dop.wa.gov/payroll/HRMS/HRMSSupport/Pages/defau lt.aspx
- HRMS Data Definitions
 - http://pub/payroll/HRMS/OnLineQuickReference/Pages/DataDefin itions.aspx



ZAlert System Messages

- Messages are sent by the Department of Personnel Service Center and will appear when logged into the system or when first logging in.
 - ZAlerts will last up to 2 hours after being displayed. Once the message has expired you will no longer see the message.
- Messages will vary and may contain information regarding payroll pick-up or may direct you to the HRMS Message Center.

An important notice was added to the message screen.

To access, enter /oPA20 in the command field.

From the menu bar, click Help and select HRMS Help
In the pop-up security alert box, click OK

From the OLQR tool bar, click the messages button



Question and Answer





Training Evaluation

Please take a few minutes to complete the course evaluation prior to leaving.



Thank you for your participation



Helpful Hints

The following section is used to provide users additional system information in HRMS.

- SOW Profile
- Structure Search
- OM Free Search



Additional Information – SOW Profile

- To temporarily remove extra infotypes in PO10, PO13 and PO03.
- Agency end-users have the ability to display State of Washington infotypes only by selecting an aspect.

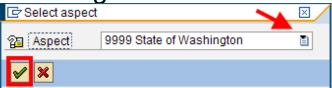
Note: Once the aspect has been selected for either transaction code, it will be available for the current login session.

■ How to:

 From the transaction screen, go to the *Menu bar* and select Settings then Select aspect



 The Select aspect window will appear, from the drop-down menu select State of Washington.



3. Click 🗹 (Transfer)

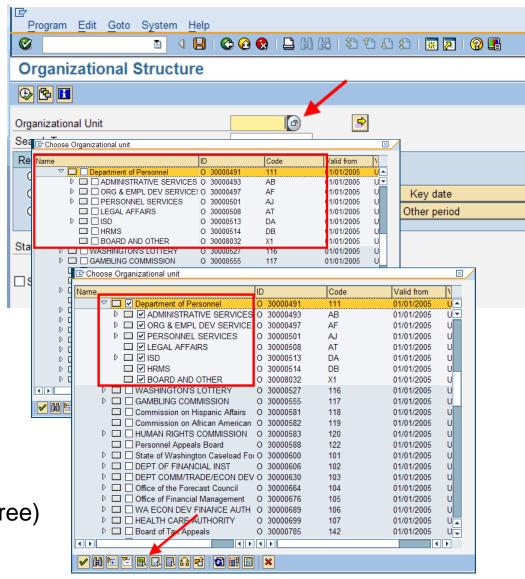


Additional Information – Structure Search

Utilize the Structure Search option when looking up an Org Unit or Position Number.

- Access Structure
 Search by clicking on the matchcode in either the Org Unit or Position number field.
- Scroll down to find your selection.

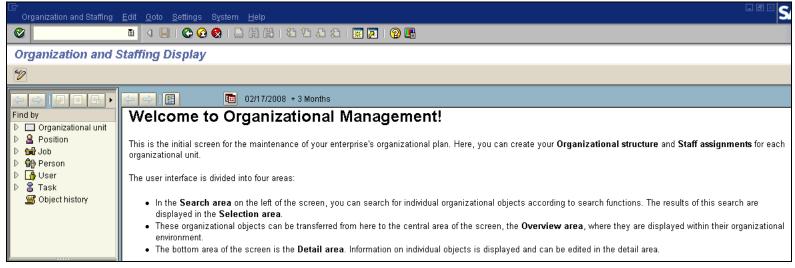
Note: The (Select Subtree) will allow you to make more than one selection.





OM Free Search

- The OM Free Search provides you with an ADHOC query to search for information that reflects your business needs. Such as position vacancy information.
- To access this search, use the transaction code PPOSE.





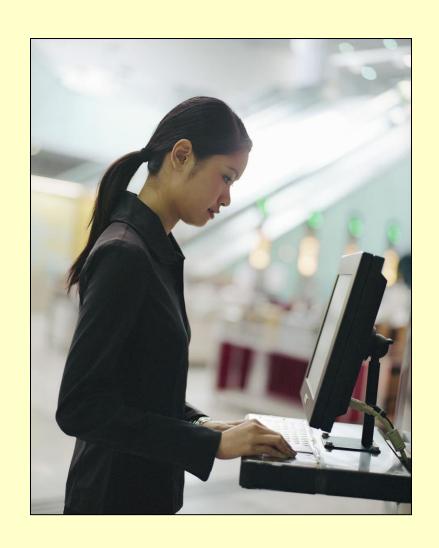
Other Available Reports

- Here is a list of other OLQR User Procedures that have not been mentioned in the course:
 - Organizational Structure Report
 - Organizational Structure with Positions
 - Report Structure with Persons
 - Pay Grade Structure for Jobs
 - Organizational structure with Persons
 - Existing Jobs
 - Existing Positions



Organizational Structure Report

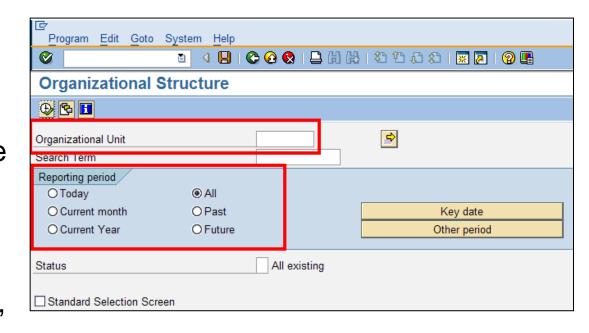
- This report is used to view the hierarchy that exists between organizational units.
- Run the report when analysis on organizational structure is needed.
- Access the report using the transaction code
 S_AHR_61016493.





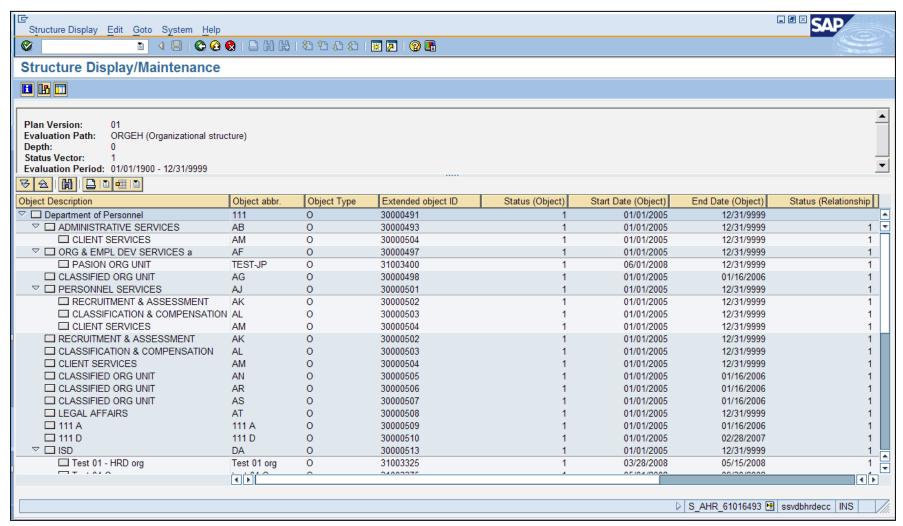
Organizational Structure Report

- As required, enter the
 Organizational Unit
 (use matchcode for
 ease of selection see
 the Additional
 Information section for
 further instruction)
- 2. In the reporting period, select the radio button 'All'
- 3. Click (Execute)





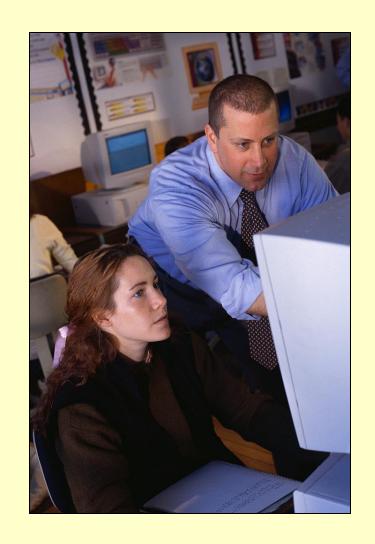
Viewing Results: Organizational Structure Report





Organizational Structure with Positions

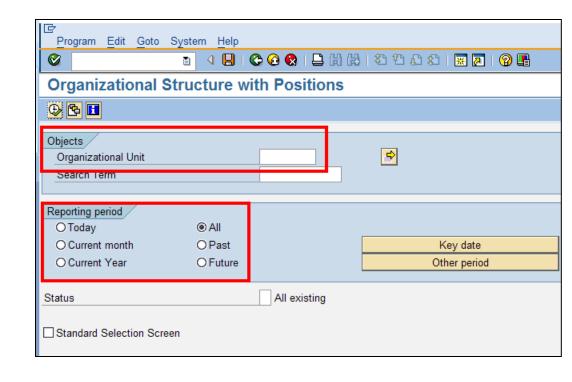
- Use to view how positions relate to organizational units.
- Run the report when analysis on organizational structure with positions is needed.
- Access the report using the transaction code
 S_AHR_61016494.





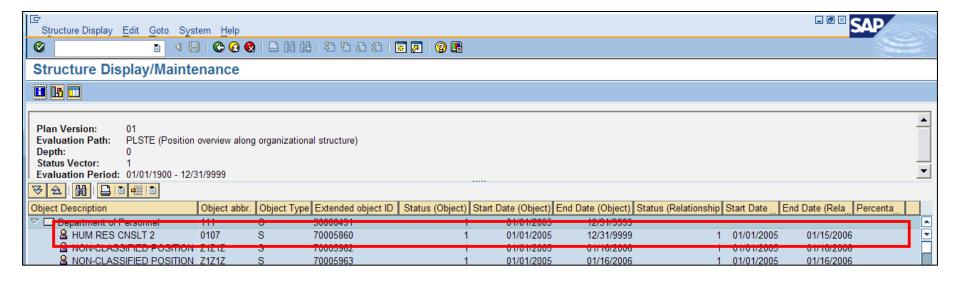
Organizational Structure with Positions

- 1. As required, enter the Organizational Unit (use matchcode for ease of selection see the Additional Information section for further instruction)
- 2. In the reporting period, select the radio button 'All'
- 3. Click (Execute)





Viewing Results: Organizational Structure with Positions



Note: There may be additional information that is currently not displayed due to the size of your screen display, use the bar at the bottom of the screen to scroll to get to view the information.



Report Structure with Persons

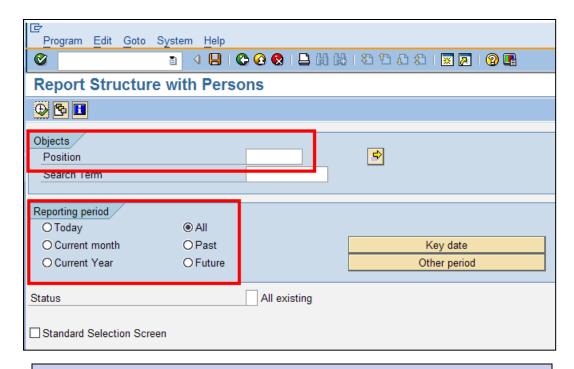
- Use to view the hierarchy that exists between positions and includes the employees that are assigned to the positions.
- Run the report when analysis on organizational structure with positions and employees is needed.
- Access the report using the transaction code
 S_AHR_61016513.





Report Structure with Persons

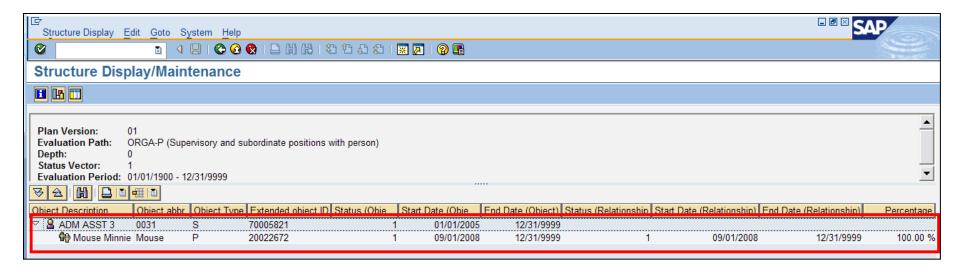
- 1. As required, enter the Position number (use matchcode for ease of selection see the *Additional Information* section for further instruction)
- 2. In the reporting period, select the radio button 'All'
- 3. Click (Execute)



Note: When selecting more than one object, utilize the (Select Subtree) function found in the Structure Search.



Viewing Results: Report Structure with Persons





Pay Grade Structure for Jobs

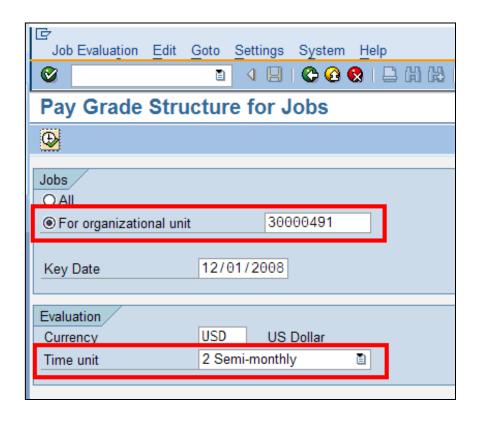
- Use the report to display the pay grade type, area, grade and level associated with a job.
- Run the report when analysis is needed.
- Access the report using the transaction codeS_AHR_61018797.





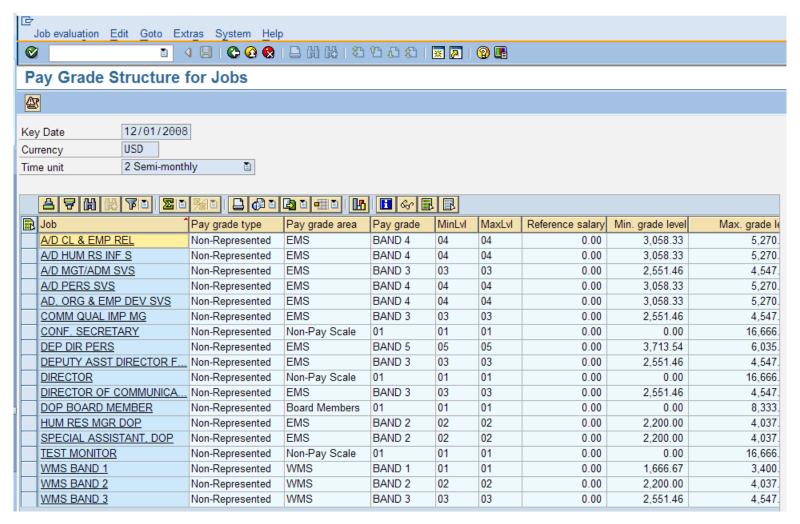
Pay Grade Structure for Jobs

- Complete the following required fields:
 - For organizational unit
 - Use matchcode
 - Key Date
 - Time Unit
 - Semi-monthly
- Click 🕒 (Execute)





Viewing Results: Pay Grade Structure for Jobs





Organizational Structure with Persons

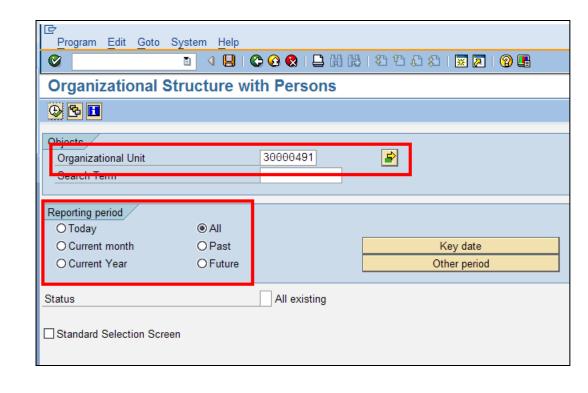
- Use the report to view employees in Organizational Units.
- Run the report when analysis is needed.
- Access the reports using the transaction code
 S AHR 61016495.





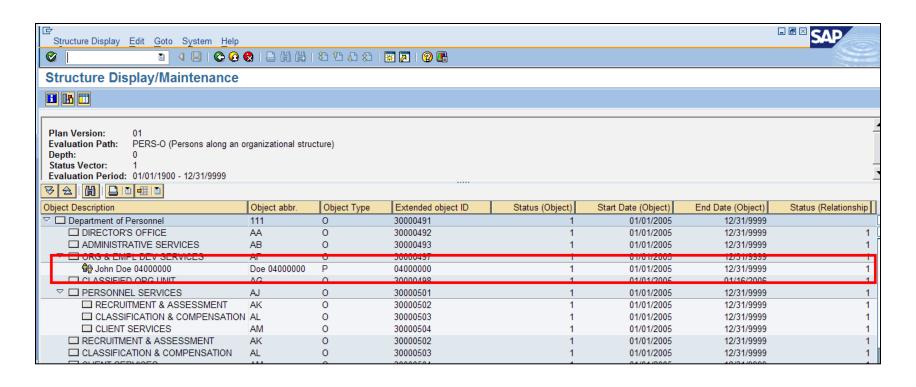
Organizational Structure with Persons

- As required, enter the Organizational unit (use matchcode for ease of selection)
- In the Reporting period, select the radio button 'All'
- Click 🚇 (Execute)





Organizational Structure with Persons





Existing Jobs

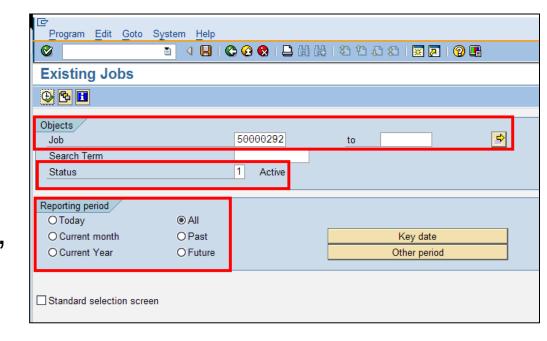
- Use the report to generate an overview of all existing jobs.
- Run the report when analysis is needed.
- Access the report using the transaction code
 S_AHR_61016497.





Existing Jobs

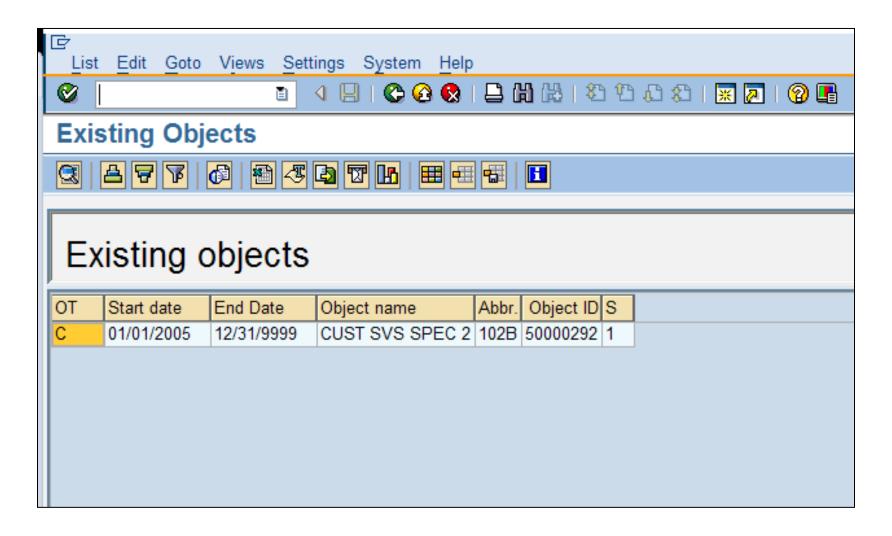
- As required, enter the following fields
 - Job (use matchcode for ease of selection)
 - Status (1 Active)
- 2. In the reporting period, select the radio button 'All'
- 3. Click (Execute)



Note: You may also search for Jobs by using the Search Term field.



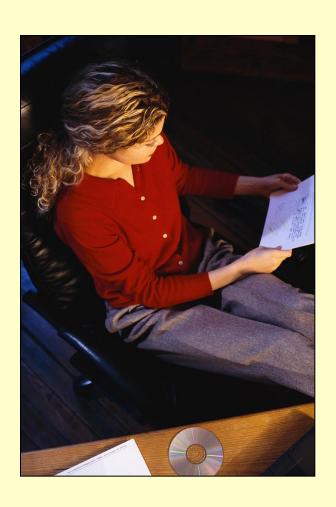
Viewing Results: Existing Jobs





Existing Positions

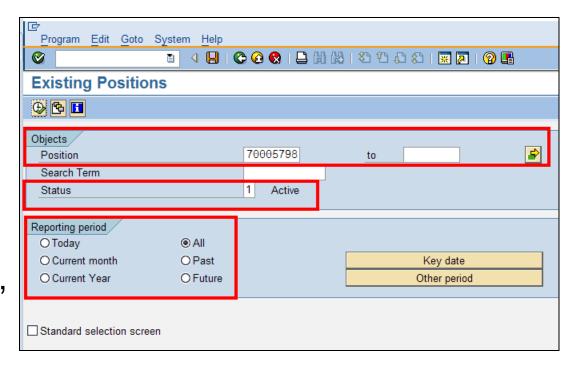
- Use the report to generate an overview of all existing positions.
- Run the report when analysis is needed.
- Access the report using the transaction codeS_AHR_61016502.





Existing Positions

- As required, enter the following fields
 - Position (use matchcode for ease of selection)
 - 2. Status (1 Active)
- 3. In the reporting period, select the radio button 'All'
- 4. Click (Execute)



Note: When selecting more than one object, utilize the (Select Subtree) function found in the Structure Search.



Viewing Results: Existing Positions

